1885.

BARR & SON,

FORMERLY

BARR & SUGDEN,

DESCRIPTIVE AUTUMN CATALOGUE

OF

BULBS AND PLANTS

FOR

ALL SEASONS.

PART I.-Index of Pages 3 to 38.

AMARYLLIS 32	PAGE	PAGE
	GALANTHUS 19	PÆONIAS, EUROPEAN 37
ANEMONES29, 30	GLADIOLI 31	PÆONIAS, SINGLE 37
BABIANAS 28	GUERNSEY LILY 32	PLANTAIN LILIES 21
BULBS FOR NATURA-	HELLEBORUS 34	POLYANTHUS NAR-
LIZATION 4	HEPATICAS 21	CISSUS 15
BULBS FOR EARLY	HYACINTHS6 to 8	PUSCHKINIA 20
FORCING 6	IRIS21 to 27	RANUNCULUS 29
CHIONODOXA LUCILIÆ 19	IXIAS 28	SCILLAS, EARLY 19
" · SARDENSIS 40	JONQUILS, SWEET	SNOWDROPS 19
CHRISTMAS ROSES 35	SCENTED 15	SNOWFLAKES 19
COLLECTIONS OF	LENTEN ROSES 35	SPARAXIS 28
BULBS 5	LEUCOJUM 19	SPECIALITIES 3
CROCUS17, 18	LILIES 33	SPIRÆA 21
CYCLAMEN 30	LILY OF THE VALLEY 20	STRAWBERRIES 4
DAFFODILS9 to 16	MORPHIXIAS 18	TRITONIAS 28
DIELYTRA 20	MUSCARI 20	TULIPS 16, 17
FRUIT TREES 4	NARCISSI 9 to 16	WINTER ACONITE 19
FUNKIA 2I	PÆONIAS, CHINESE, 36	WOOD HYACINTHS 20

PART II. commences page 38, and is alphabetically arranged.

THIS SECTION EMBRACES BULBS, TUBERS, AND PLANTS, NOT SPECIFIED IN PART I.

"----- call the vales and bid them hither cast
Their bells and flowerets of a thousand hues."-Millon.

BARR & SON,
12, KING STREET, COVENT GARDEN, LONDON, W.C.

SPECIAL NOTICES.

- I. Quality.—When the Dutch Bulbs are in flower we visit, professionally, the principal bulb farms of Holland to inspect the crops, and draw our supply of roots from the healthiest "stocks" of the most reliable Dutch growers; and it is with the utmost confidence we recommend the bulbs, &c., offered, feeling sure they will give satisfaction.
- Il. In our Experimental Grounds, we have a representative collection of Hardy Bulbous and Tuberous Rooted Plants, and at Leiden, Holland, Messrs. de Graaff Brothers grow our Mexican, Californian, Cape Bulbs, &c. The culture at Tooting is under the direction of Mr. J. W. Barr, who was specially trained in the Famed Bulb Gardens of the Messrs. de Graaff Brothers.
- III. The collection of Daffodils cultivated by us is the most unique ever brought together: it embraces almost every species and variety known to Gerrard, Parkinson, Haworth, Herbert, Salisbury, and Baker; also includes the new hybrids and varieties raised by Leeds, Backhouse, Nelson, Leichtlin, &c. These new Daffodils, after being put in order by Mr. Barr, were named by the Committee appointed at the Daffodil Conference, held 1st April, 1884, in the large Conservatory, South Kensington, under the auspices of the Royal Horticultural Society. The labours of the Committee are recorded in all the Gardening Papers of May, and in The Florist and Pomologist of June, July, and August, a revised list, enbracing and describing all Daffodils, from the earbest times to those named by the Committee in April, 1884.

by the Committee in April, 1884.

Daffodils are all perfectly hardy, remaining uninjured in the open ground during the most severe winters. The late Mr. Leeds remarking on the new sorts, said, "These are not ephemeral productions, but will last for centuries with very little care, as the common kinds have done in our gardens." In the open ground from the different varieties a succession of flowers is maintained from early in February to end of May; our beautiful new Pyrenean Sulphur Daffodil (N. Pallidus pracox) opens its delicately coloured flowers the 1st of August. When cultivated under glass, three in a pot, Daffodils are very decorative, and a succession can be had from early in January, if treated in the same way as the Hyacinth. Arrangements have again been made for a series of Exhibitions of Cut Daffodils in connection with the various Spring Flower Shows of the Royal Hortscultural Society, South Kensington, the Botanic Society, Regent's Park, and Crystal Palace, for 1886.

- IV. Medals, Certificates, etc.—The Royal Horticultural Society have awarded to us, for our Exhibitions of New Daffodils, Gold Medals, Silver Medals, many other Medals, numerous Votes of Thanks, and many First Class Certificates to individual new Daffodils. From the Royal Botanic Society we have had many Awards, Certificates, and Medals for Daffodils. April, 1884 and 1885, our Daffodils were the great feature of attraction at the Crystal Palace Spring Flower Show, and were awarded extra prizes.
- V. Carriage by Rail may be deducted at settlement of account, on orders for Bulbs to any Railway Station in the United Kingdom, and to all ports on the Irish Coast.
- VI. Orders paid in advance.—If it is necessary to send such by Rail, carriage will be prepaid if requested, or, if not, a liberal equivalent in goods will be added.
- VII. Hampers, &c.—A small charge is made for these, and if returned within a fortnight, allowance will be made for the same. In returning empties, the sender's name should invariably appear on the label for identification, with the date of dispatch and the name of the Railway Company notified by post.
- VIII. Fruit and Forest Trees, Shrubs, Plants in Pots, Soils, Watson's Lawn Sand, Barr's Cut Flower and Fruit Conveyance Boxes, Barr's Improved Indoor Frames, Barr's Improved Hydropult Garden Engines—on these we do not allow carriage.
 - IX. Five per cent. may be deducted from accounts when paid within one month from date of invoice.
 - X. Post Office Orders to be made payable at Post Office, Covent Garden, W.C. All cheques to be crossed, adding the words "and Co." Small amounts may be paid in Postage Stamps, or coin may be sent in a registered letter.

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BULBS POST PAID TO ALL PARTS OF THE UNITED KINGDOM.

The Parcels-Post offers great facilities in forwarding small packages, especially to families residing a considerable distance from London, and outside the radius of Railway delivery. We shall on all occasions avail ourselves of this mode of transit when the articles ordered weigh under seven pounds, and admit of being packed for safe transmission by "Parcels Post." In the case of plants and heavy packages we shall, as hitherto, send by Rail.

Small orders required by Parcels Post should be accompanied by a remittance.

FOREIGN AND COLONIAL ORDERS.

- XI. To insure attention, Foreign and Colonial orders should be accompanied by a remittance, a draft, or an "order to pay," on a London agent. The remittance being sufficient to cover expense of cases, and also of carriage when the freight is required to be paid in advance.
- XII. Seeds and bulbs can now be despatched to India securely packed in tin or wooden boxes, at the rate of 15, per lb., through the Indian Parcels Post, and also, by a recent arrangement, through the Post Office, at the rate of 15, per lb. Prepaid Orders, with a margin for postage, we shall send through the Post Office when possible; Orders not prepaid, by Indian Parcels Post.
- XIII. In shipping plants to India, great care is exercised by us in selecting, preparing, and properly packing the same. Still, there are so many contingencies, that we cannot, in any way, hold ourselves responsible for the condition in which plants or bulbs reach their destination.
- XIV. Our experience in successfully preparing and shipping seeds and plants to India extends over a long period.

The result of the Dasfodil Conference, and the substance of Mr. Burbidge's Lecture, with the labours of the Committee, and a great deal of useful information on the culture, hybridization, and the cutting, packing, etc., of Dasfodil Flowers, we have collected in our Book on Dasfodils, entitled "Ye NARCISSUS OR DAFFODIL," price is. PURCHASERS of DAFFODILS, value 10s. 6d. and upwards, will be presented with a copy.

[Barr and Son,

A FEW SPECIALITIES.

	A PEW SPECIALITIES.		
21	Barr's Beautiful Rainbow Mixture of Hyacinths, First Quality. A splendid mixture of Hyacinths	8.	d.
	which was specially arranged for by Mr. Barr when visiting one of the large Dutch Bulb Farms.		
	The colours are evenly blended, and include red, scarlet, purple, lavender, porcelain, azure-blue,		
	mauve, white, rose, blush, yellow, &c., very effective in flower beds and borders, per 100, 215.; per doz. New Daffodils, valuable for out-door and indoor cultivation, see pages 10 to 15.	3	0
22	The Great Nonsuch Daffodil, mixed single yellow varieties for naturalization, and to cut for vases,		
	per 1000, 63s.; per 100,	7	6
23	The Scotch Garland Trumpet Daffodil, perianth white, trumpet yellow, extra large roots ,,	7	6
24	The Tenby Trumpet Daffodil, perianth and trumpet yellow, extra large roots,	21	0
25 26	The Gardenia-flowered Double White Daffodil, largest roots,	7	6
27	The Great Campernelli Jonquil, perianth and cup full yellow	5	6
	New Species of Crocus, many of the varieties very rare, page 18.	3	
28	Hyacinthus candicans (the Great Snow-white Summer-flowering Hyacinth). This is perhaps the		
	most ornamental of summer-flowering hardy bulbs; it attains a height of 3 to 6 feet, surmounted		
	with 20 to 50 graceful pendant bell-shaped flowers, and is equally decorative for the flower border		,
29	and conservatory. Flowering bulbs, per 100, 15s., 21s., & 30s.; per doz., 2s. 6d., 3s. 6d., & Colchicum speciosum rubrum. The largest, richest coloured, and most beautiful of Meadow	4	6
20	Saffrons, flowering profusely the latter part of Septe:nber and early in October; per doz., 15s.; each	I	6
30	Colchicum autumnale, double, pure white, very rarc, and exceedingly handsomeeach		6
31	Spiræa japonica fol. aureo-reticulatis (the variegated-leaved Spiræa). Pure white feathery flowers,		
	surmounted on red-tinted glossy stems, surrounded by an ample foliage of dark green leaflets, which		
32	are conspicuously traced throughout with golden-yellow veinsper doz., 10s. 6d.; each Chionodoxa luciliæ (the Glory of the Snow). "At the lower level," says Mr. Maw, "it was out of	I	0
34	flower, but near the summit of the mountain a mass was in full splendour, forming one of the most		
	sumptuous displays of floral beauty I ever beheld; a mass of blue and white resembling Nemo-		
	sumptuous displays of floral beauty I ever beheld; a mass of blue and white resembling Nemo- phila insignis in colour, but more intense and brilliant." The R. H. S. awarded to our specimen		
	a First-Class Certificate, 1878Collected uncleaned roots, per 100, 6s. 6d.; per doz., 1s.;		
0.0	extra sized roots for pot culture, per doz.		6
33 34	Chionodoxa luciliæ (the Glory of the Snow)	2	0
0.1	being mixed with Scilla bifolia; the roots offered are fine, and having been two years in cultivation,		
	are certain to give the greatest satisfaction. A first-class certificate was awarded, Spring, 1885, to		
	our plants by the R. H. S., also Royal Botanic Society, and Jurors, Crystal Palace. J. G. writes		
	thus in The Garden of 14th March:—"Chionodoxa sardensis is a gem among spring bulbs—one		
	of the rare really blue flowers. Compared with C. lucilize much brighter and deeper in colour, and a good sized patch is strikingly brilliant, the petals are blue nearly to the centre. This		
	capital plant, being new in cultivation, is not yet widely distributed, but must become a great		
	favourite." Home-grown roots, per doz. 7s. 6d.; each	0	9
35	Chionodoxa sardensis, collected roots, amongst which is sure to be some of the beautiful Scilla		
	bifolia, as they grow togetherper 100, 12s. 6d.; per doz., 2s.; home-grown roots, per doz.	7	6
36	Pusehkinia libanotica compacta, white, shaded bluc, \(\frac{1}{2}\) ft.; a first-class spring-flowering bulb, per doz.	7	6
37 38	Leucojum vernum, white, \(\frac{3}{2}\) ft., Collected roots \(\frac{1}{2}\) The Spring Snowflake are \(\frac{1}{2}\) per 100, 7s. 6d.; per doz. white, \(\frac{3}{2}\) ft., English roots \(\frac{1}{2}\) most beautiful plants. \(\frac{1}{2}\), \(\frac{125}{2}\). \(\frac{125}{2}\).	2	3
39	Scilla sibirica. In early Spring the effect of the intense rich hyacinth-blue of Scilla sibirica is	_	
	charming in beds, masses, or edgings. If grown 3 to 6 roots in a pot it is a most desirable plant		
	associated with early forced bulbs	6	6
40	Scilla bifolia. Collected on the Taurus mountains, fine ultramarine-blue. A most charming plant	_	
41	out of doors, and beautiful in pots	I	3
42	Scilla bifolia. From the Swiss mountains, fine clear blue		3
	golden-blotched flowers of this beautiful Iris may be had under glass in January, per doz., 5s. 6d. &	7	6
43	Iris persica, Sweet-Scented, for Early Forcing, 3 in a pot. The beautiful pearly blue flowers, of this		
44	charming Iris, inlaid with purple and gold, may be had under glass in January and February, p. doz.	5	6
22	Anemone fulgens. This is the most brilliant and graceful of all Winter and Spring-flowering anemones. The rich dazzling scarlet flowers, combined with a light elegant growth, render it the		
	most attractive scarlet flower of Spring English roots, per 100, 12s, 6d.: per doz.	2	0
45		2	6
46	Anemone coronaria, Victoria Giant, a new race of single Poppy Anemones, of vigorous growth, and		
477	large saucer-shaped flowers, in great variety of shade and colourper 100, 5s. 6d.; per doz.	I	6
47 48		3	6
49		-3	
	variety of the Caucasian Hellebore. Strong clumps for pot culture per doz., 151; each	I	6
50		,	
E 3	great substance many months in succession	63	0
51	Heuchera Richardsoni. The leaves resemble a Zonale Geranium, but with a silky texture, and having a rich brown satin-like lustre. (Extra sized plants, per doz., 15s.; each, 1/6.); per doz., 10/6; each		0
-52			ŭ
	per 1000, 42s.; per 100	5	6
	The Plantain Lily, a fine foliaged hardy border plant, in many beautiful varieties, page 21.		
	Iris Kæmpferi (The Japanese Clematis-like Iris), a magnificent section, page 23.		
-03	Lilium auratum (The White, Gold Bearded Lily of Japan), strong Devonshire grown bulbs, very		6
	solid, ready in October	3	-
	Pæonlas, Single Species, rare and beautiful varieties, page 37.		
Ba	ARR'S PREPARED CHARCOAL AND COCOA FIBRE, adapted for growing Ferns in Plant Cases, and		
	in Jardinets, Glasses, etc. In using the Prepared Cocoa Nut Fibre and Charcoal in glasses, after the glasses here the glasses after the glasses after the glasses after the glasses and charcoal in glasses, after the glasses are glasses and charcoal in glasses.	On	the
	glass place the Bulb so as partially to rest the base on the preparation, then tie it down with brown paper	as	ou
	been filled with the preparation, water should then be added till the preparation can absorb no more, glass place the Bulb so as partially to rest the base on the preparation, then tie it down with brown paper would a jam pot, leaving an opening in the centre of the paper for the shoot. When the Bulb has root into the preparation, the paper may be removed, and care taken that the material in the glass is kept wet quality (6) are highed; 2, new page, No. 2 and the Appendix 4 for pagel.	ed i	vell
	quality, 6/- per hushel; 2/- per peck. No. 2 quality, 4/6 per bushel; 1/6 per peck.	. IA	0, 1
	King Street, Covent Garden, 1885.]		

CHEAD BILLBS AND PLANTS

	S WIND LUMILS	
FOR SHRUBBERIES, AND NATURALIZATION IN	WILD GARDENS, WOODLAND WALKS, GRASS,	ETC.
per 1000, per 100, per doz.	per 1000, per 100.	perdoz.
s, d, s, d, s, d.	s. d. s. d	
54 Anemones, double and single,	77 Hyacinths, a beautiful mixture 12	52 0
in mixed colours30 0 3 60 8	78 Hyacinthus candicans, the	
55 Anemone fulgens, rich bril-	great snow-white summer-	
liant scarlet, very hardy 7 6 1 3	flowering Hyacinth	. 2 6
56 Allium aureum (Moly), bright	79 Iris barbata, in mixture 21	
yellow 7 6I 6 57 Alstrœmeria, mixed varietiesI5 02 6	81 English and Spanish Bulbous	
58 Asclepias tuberosa 6	Iris, in mixture 5 6	I O
59 Brodiæa congesta, pur ple, valu-	82 Dwarf Flag Iris, in mixture 15	
able flowers to cut for vases 7 6 1 6	83 Lenten Roses, 12/, 18/, & 24/ per doz.	
60 Camassia esculenta, purple 10 61 6	84 Lilies, vars. of Davuricum 21	6
61 Chionodoxa luciliæ, the most	85 Meadow Saffron, Autumn	3
beautiful blue spring flower,	Flowering, in mixture 12 6	2 0
collected roots	86 Meadow Saffron, Spring Flowering 10 6	
62 Christmas Roses, 5/6, 7/6, & 10/6 per doz.	87 Ornithogalums, Star of Bethlehem 3 6	
63 Crocus, in mixture	88 Pæonias, in mixture	
	89 Pyrethrums double, in mixture42	
64 Crocus, golden-yellow	90 Pyrethrums, single, in mixture30	
	91 Scilla sibirica35 0 4 6	
66 Crown Imperials, in mixture30 05 6	92 Solomon's Seal	
67 Daffodils, in mixture, including	93 Snowdrops, double and single 21 0 2 6	
the Trumpet, Mock, and	94 Spring Snowflakes	
True Narcissus30/, & 42 o 5 6 1 o	95 Summer Snowflakes 7 6	
68 Dog's Tooth Violets, in mixture 50 0 7 6 1 6	96 Starch Hyacinths, blue 7 6	
69 Elwes'Large Single Snowdrop 42 o 5 6 1 o	97 Spiræa japonica	
70 Fritillarias, in mixture 10 61 6	98 Spiræa palmata, 9d. each	
71 Fumitory, red	99 Triteleia conspicua, mixed 15 0 2 6	
72 Funkia (the Plantain Lily of	100 Tritomas grandis and glau-	0 0
Japan), mixed varieties 21 03 6		- 6
73 Gladiolus byzantinus and	cescens	
Colvilli, in mixture 4 60 9	101 Wood Hyacinths, mixed30 0 4 6	
74 Grape Hyacinths, blue 7 6 1 6	102 Wood Hyacinths, blue, 21s. & 30 o 3 6	
75 Hemerocallis, The Day Lily25 04 6	103 Winter Aconites21 0 2 6	
76 Hepaticas, blue or red 21 03 6	104 Old-fashioned White Lilies25	3 9
A CELECT LICT O	E STDAW/REDDIES	

A SELECT LIST OF STRAWBERRIES.

We have made a careful selection of the very best and most distinct varieties of Strawberries, and recommend all of them, feeling confident they will give the greatest satisfaction; others sorts can also be had.

Less quantities than 50 of a sort will be charged at a little higher rate.

Less quantities	inan 30 0/ a sore wire be charged at a t	titte ingiter raises
per IOO s. d.	per Ioo s. d.	per 100 s. d.
Aromatic, excellent quality 3 6	Elton Pine, late 3 6	Marguerite, forces well 3 6
Auguste Nicaise, large crim-	Frogmore Late Pine, large fruit 7 6	President, great cropper 5 6
son, grows compact and early 3 6	Hauthois (Myatt's), very fine 3 6	Royalty, pale crimson 3 6
Bicton Pine, white, large 3 6	James Veitch, superior flavour 5 6	Sabreur, dark crimson 3 6
	Keen's Seedling, early 5 6	Sir C. Napier, heavy cropper 5 6
	La Constanté, crimson, large 3 6	Sir Joseph Paxton, extra 5 6
	La Grosse Sucrée, early 5 6	Souvenir de Kieff, large 5 6
	Loxford Hall scedling, late., 7 6	The Amateur, fine flavour 5 6
Duke of Edinburgh, very large 5 6	Lucas, large and handsome 5 6	Vicomtesse Hericart de Thury 5 6
Stramberry Plants, in s	mall Pots. A/6 per dozen: in Fruiting I	Pots, 121- to 181- per dozen,

FRUIT TREES.

Strong healthy selected plants, ready November to March. Early orders solicited.

	Fine Trained Trees. Standards.			Untrained Trees. Standards.	Fine Trained Trees. Dwarfs.	Untrained Trees. Dwarfs.	Fine Trained Trees. Pyramids.	
APPLES APRICOTS CHERRIES NECTARINES PEACHES.	12 6 7 6 12 6 12 6			s. d. s. d. 2 6 to 3 6 3 6 2 6 ,, 3 6 3 6 3 6	s. d. s. d. 4 6 to 5 6 5 6 ,, 7 6 4 6 ,, 5 6 5 6 ,, 7 6 5 6 ,, 7 6	s. d. 2 6 2 6 2 6 2 6 2 6 2 6	s. d. s. d. 263 6 	
PEARS	7 6 7 6	10 6 10 6		2 6 ,, 3 6 2 6 ,, 3 6	46,,56	2 6	3 6 ,, 5 6 3 6 ,, 5 6 s. d. s.	
LMONDS, Sweet CRABS, Siberian CRGS, in Pots ,, Castle Kennedy MEDLARS	each 2 ,, 2 ,, 3 ,, 3	6 to 3 6 ,, 7 6 ,, 7 6 ,, 7	6 6 6 6 6	QUINCES SERVICES SPANISH C	HESNUTS		ach 7 6 to 21 2 6,, 5 2 6,, 3 3 6,, 5	
ARBERRIESper of LACKBERRIES, American and		6 to 12		NUTS, FILE	BERT	,,	12 o to 18	
others	6	0,, 30 0,, 12 0,, 12	0	GRAPE VI	ES per doz. 3/6 to NES, medium, str strong, each 7/	rong,		

COLLECTIONS OF BULBS FOR 1885.

Orders accompanied by a remittance sent carriage paid if requested, or if not, a liberal equivalent in goods will be added.

(A) COLLECTIONS FOR THE CONSERVATORY, SITTING-ROOM, Etc., Consisting of Winter and Spring Blooming Bulbs. In the Collections 6, 7, 8, 9, and 10, the varieties are more choice than in 1, 2, 3, 4, and 5.

FINE COLLECTIONS. EXTRA FINE COLLECTIONS. 6. 10. 8. 4. 8. 7. 8. 1. £1 10s. 15s.6d. 10s.6d. £4 45. £3 £3 35. £2 25. £I IS. £5 5s. 35. £4 45. Hyacinths, in named varieties 경 S Polyanthus Narcissus TO Polyanthus Narcissus ,, ,, ...
Daffodils, named varieties IO Tulips, named varieties
Jonquils, sweet scented...... تو: Jo : 24 Half the quantity of lection "4" Half the quantity lection "9." Ixlas, mixed varieties ,,

TOO

TOO

Chionodoxa luciliæ (B) COLLECTIONS FOR THE CONSERVATORY, SITTING-ROOM, Etc.,

Arranged for those who prefer simply a few sorts of easily cultivated Winter and Spring-flowering bulbs.

In the Collection 16, 17, 18, 19, and 20, the varieties are more choice than in 11, 12, 13, 14, and 15.

Q

		FINE (COLLEC	TIONS.		EXTRA FINE COLLECTIONS.					
	11.	12.	13.	14.	15.	16.	17.	18.	19.	20.	
	£4 45.	£3 35.	£2 25.	£I Is.	10s.6d.	£5 5s.	£4 45.	£3 3s.	£1 10s.	15s.6d.	
Hyacinths, in named varieties	75	60	40	20	IO	75	60	40	20	10	
Polyanthus Narcissus ., ,,	40	30	20	15	8	40	30	20	15	8	
Daffodils, named varietics	30	20	15	10	5	30	20	15	10	5	
Tulips	150	100	70	40	20	150	100	70	40	20	
Jonquile, sweet-scented	50	30	20	12	6	50	30	20	12	6	
Scilla sibirica	50	30	20	12	6	50	30	20	12	6	
Chionodoxa luciliæ	50	40	30	20	IO	50	40	30	20	10	

COLLECTIONS FOR THE FLOWER GARDEN. Best adapted for out-door decoration, all Spring-flowering.

In the Collections 21, 22, 23, 24, and 25, the Hyacinths, Polyanthus Narcissus, Tulips, Crocus, Anemones, Ranunculus, and Crown Imperials-will each be sent in mixed colours. In the Collections 26, 27, 28, 29, and 30, these bulbs will be more select, and sent in separate colours.

	FINE COLLECTIONS.					EXTRA FINE COLLECTIONS.					
	21,	22.	23.	24.	25.	26.	27.	28.	29.	30.	
	£4 45.	£3 3s.	£2 25.	£I Is.	10s.6d.	£5 55.	£4 45.	£2 15s.	£1 10s.	15s.6d.	
Hyacinths, in beautiful colours	100	75	50	25	12	100	75	50	25	12	
Polyanthus Narcissus ,, ,,	30	20	12	6	3	30	20	12	6	3	
Daffodils, various	100	75	50	30	12	100	75	50	30	12	
Tulips, various colours	300	200	150	100	50	300	200	150	100	50	
Crocus ,, ,,	500	400	200	100	50	500	400	200	100	50	
Anemones ,, ,,	200	100	75	50	25	200	100	75	50	25	
Ranunculus ,, ,,	200	150	100	50	25	200	150	100	50	25	
Snowdrops, single and double	300	200	150	100	50	300	200	150	100	50	
Elwes' Large Single Snowdrop	50	20	15	10	5	50	20	15	10	5	
Crown imperials, various colours	9	9	6			9	9	6	3		
Scilla sibirica, the richest blue	30	20	15	6	3	30	25	20	12	6	
Chionodoxa Luciliæ	30	20	20	12	6	30	20	20	12	6	

(D) COLLECTIONS FOR NATURALIZATION IN WOODLAND WALKS, AND WILD GARDENS. Ready to send out in October.

In the Collections 31, 32, 33, 34, and 35, the Narcissus, Gladicius, Crocus, Scillas, Mustari, and Lilies, will each be sent in mixed colours those in 36, 37, 38, 39, and 40, will be sent in separate colours

	FINE COLLECTIONS.					EXTRA FINE COLLECTIONS.				
	31.	32.	33.	34.	35.	86.	37.	38.	39.	40.
	f.4 45.	£3 3s.	£2 25.	£I Is.	10s.6d.	£5 55.	£4 45.	£3 3s.	£I IOS.	15s.6d.
Daffodlls, mixed varieties	300	200	150	70	30	300	200	150	70	30
Bulbocodium vernum	30	20	15	10	6	30	20	15	10	6
Winter Aconites, yellow	300	200	150	80	40	300	200	150	80	40
Gladioli, mixed varieties	100	75	50	30	20	100	75	50	30	20
Crocus ,, ,,	500	400	300	150	75	500	400	300	150	75
Scillas ,, ,,	300	200	150	100	50	300	200	150	100	50
Snowdrops	200	150	100	80	40	200	150	COI	80	40
Day Lilies and Plantain Lilies	30	20	15	10	6	30	20	15	10	6
Dog's-Tooth Violets, purple	100	75	50	20	10	100	75	50	20	10
Lilles, mixed varieties	30	20	15	10	6	30	20	15	10	6
Triteleia	200	150	100	50	30	200	150	100	50	30
Zephyranthes candida	30	20	15	10	6	30	20	15	10	6
Crown Imperials	20	16	12	6	3	20	16	12	6	3

Any customer having a preference for collections of bulbs offered by other Landon houses—whether advertised in entalogues, daily papers, or other periodicals—the same may be had from us at the prices and terms of the advertisers.

King Street, Covent Garden, 1885.]

Sparaxis

Tritonias

Babianas

Freesias, mixed.

Crocus, choice named varieties

The Order Sheet which accompanies the Catalogue will facilitate the making out of a general order, as the marginal numbers on the Order Sheet correspond to the marginal numbers of the Catalogue, therefore it is simply necessary to fill in the quantities.

N.B .- The Marginal Numbers in the Catalogue are changed annually.

HYACINTHS, IN SIX DISTINCT COLOURS, SPECIALLY SELECTED FOR OUT-DOOR CULTURE IN BEDS, RIBBONS, OR GROUPS.

When in Holland, Mr. Barr sclected the 6 varieties of Hyacinths offered, as being distinct in colour,

When in Holland, Mr. Barr sclected the 6 varieties of Hyacinths offered, as being distinct in colour, of fine babit, and having large flower spikes. They will also be found valuable for filling rustic baskets, flower
boxes, and vascs. Location in 6 distinct beautiful varieties 1 1 0 107 30 in 6 distinct beautiful varieties 0 7 6
106 50 in 6 ditto 0 11 0 1 108 18 in 6 ditto 0 4 9
RED. per 100. per doz. 109 *Rose-Carmine, fine truss 21 0 3 0 111 *Dark Purple-Blue, large truss 21 0 3 0 110 *Scarlet, fine truss 21 0 3 0 112 *Rich Clear Blue, large truss 21 0 3 0
110 *Scarlet, fine truss 21 0 3 0 112 *Rich Clear Blue, large truss 21 0 3 0 WHITE.
113 *Pure White, large truss 25 0 3 6 114 *White, tinged Rose, large truss 25 0 3 6
115 "BARR'S BEAUTIFUL RAINBOW MIXTURE OF HYACINTHS." This beautiful mixture of Hyacinths was specially arranged for by Mr. Barr on the occasion of his visit to one of the large Dutch Bulb Farms. The colours are evenly blended, including red, scarlet, purple, lavender, porcelain, azure-blue, mauve, white, rose, blush, yellow, &c., producing a fine effect in flower beds and borders
HYACINTHS IN MIXED SHADES FOR OUT-DOOR CULTURE.
For groups in flower borders and for filling beds, these mixed hyacinths are very effective. per 100. per doz. per 100. per doz.
116 Red, Double, various shades 15 0 2 6 119 Red, Single, various shades 15 0 2 6 117 Blue, ,, ditto 15 0 2 6 120 Blue, ,, ditto 15 0 2 6 118 White .,, ditto 18 0 2 9 121 White, ,, ditto 23 0 3 6 122 "BARR'S BEAUTIFUL RAINBOW MIXTURE OF HYACINTHS," for mixed borders, shrubberies, and naturalization
POMPON OR MINIATURE HYACINTHS.
These Miniature Hyacinths can be grown in small glasses, fancy pots, old china bowls, crystal dishes, jardinets, etc., alone or associated with Scilla sibirica, Crocus, Snowdrops, Early Tulips, Narcissus nanus, Iris reticulata, ctc., planted in "Barr & Son's Prepared Mixture of Charcoal and Cocoa Fibre" (2s. per peck, 6s. per bushel), the surface covered with fresh green carpet moss. In children's gardens and small flower beds, these Miniature Hyacinth, Scilla sibirica and bifolia, Spring Snowflakes, Narcissus nanus and Hoop Petticoat, Dog's Tooth Violets, Anemone fulgens, Duc Van Thol Tulips, Triteleias, Crocus, Iris reticulata, Snowdrops, and Chionodoxa Lucillie intermingled, make a fine display, throughout the Spring months. 123 18 in 6 vars., pretty Pompon Hyacinths 5 6 125 Fine mixed varieties, 3s. per doz.; per 100 21 0 124 12 in 6 vars. 124 12 in 6 vars. 125 RED. 126 Choice , "45 ", "30 0 126 Choice , "45 ", "
124 12 in 6 vars. ,, ,, 36 126 Choice ,, ,, 45. ,, 30 0
127 Achilles, soft rose-scarlet
127 Achilles, soft rose-scarlet each o 4 129 Orpheus, glowing purple cach o 4 128 Juno, brilliant scarlet
127 Achilles, soft rose-scarlet
123 Juno, brilliant scarlet
127 Achilles, soft rose-scarlet each o 4 129 Orpheus, glowing purple cach o 4 128 Juno, brilliant scarlet o 4 130 Queen of Lilacs, beautiful soft lilac-blue, o 4 WHITE AND YELLOW. 131 Medusa, pure white cach o 4 132 Apollo, pure yellow each o 4 133 Dwarf White Sweet-Scented Early Roman Hyacinth now universally prized in bouquets, and may be had in flower during October, November, and December. The bulbs being potted 3 to 6 in a pot at intervals during August, September, and October; when the bulbs are well rooted, the pots should be placed in a moderately warm and moist temperature, and forced gently, water being given freely. 15t size, 155. per 100, 25. 6d. per doz.; 2nd size, 125. 6d. per 100, 25. per doz. 134 Paper White Early Narcissus, Sweet-Scented. A beautiful snow-white Narcissus, in flower with the Roman Hyacinth if cultivated in the same way. 125. 6d. per 100; 25. per doz. 135 Double Roman Early Narcissus may be had in flower with the Paper White Narcissus. The individual blossoms are large, very double, and when used in small bouquets and for buttonholes, they are
127 Achilles, soft rose-scarlet
127 Achilles, soft rose-scarlet each o 4 129 Orpheus, glowing purple cach o 4 128 Juno, brilliant scarlet purple purple to 4 130 Queen of Lilacs, beautiful soft lilac-blue, o 4 130 Queen of Lilacs, beautiful soft lilac-blue, o 4 WHITE AND YELLOW. 131 Medusa, pure white cach o 4 132 Apollo, pure yellow each o 4 132 Apollo, pure yellow each o 4 133 Dwarf White Sweet-Scented Early Roman Hyacinth now universally prized in bouquets, and may be had in flower during October, November, and December. The bulbs being potted 3 to 6 in a pot at intervals during August, September, and October; when the bulbs are well rooted, the pots should be placed in a moderately warm and moist temperature, and forced gently, water being given freely. 134 Paper White Early Narcissus, Sweet-Scented. A beautiful snow-white Narcissus, in flower with the Roman Hyacinth if cultivated in the same way. 125, 6d, per 100; 25, per doz. 135 Double Roman Early Narcissus may be had in flower with the Paper White Narcissus. The individual blossoms are large, very double, and when used in small bouquets and for buttonholes, they are separately mounted. 115, 6d, per 100; 15, 9d, per doz. 136 Blue Roman Early Hyacinth, flowers from a fortnight to three weeks later than the White Roman Hyacinth, 115, 6d, per 100; 14, od per dozen.
127 Achilles, soft rose-scarlet
127 Achilles, soft ross-scarlet
127 Achilles, soft ross-scarlet
128 Juno, brilliant scarlet
128 Juno, brilliant scarlet
128 Juno, brilliant scarlet

HYACINTHS.

FOR CULTURE IN GLASSES, JARDINETS, POTS, AND FOR EXHIBITION.

The * indicates the best varieties for early forcing in pots, and for growing in glasses, jardinets, &c.

CULTURE.—Immediately after potting the Hyacinth, which may be done from September to December, place the pots out of doors on a bed of ashes, and cover with six inches of the same material, or, if possible, use cocoa fibre, which is preferable In about six or eight weeks the pots will be full of roots. A portion may then be nore, which is preferable. In about six or eight weeks the pots will be full of roots. A portion may then be removed indoors and forced gently giving abundance of water, and to maintain a succession remove from under the ashes once a fortnight. If finely developed trusses and rich colours are preferred to very early flowers, the Hyacinth should not be forced, but when brought indoors be placed on the shelf of a greenhouse, in a sitting-room window, or in a cold frame, close to the glass, always in the most genial and sunniest situation at command, and the plants allowed to develope their flowers gradually and naturally, water being given regularly and freely, as it is well known to professional cultivators that failures, for the most part with Hyacinths, arise from allowing the soil to become dry. Abundance of air is preferred to most part with Hyacinths, arise from allowing the soil to become dry. Abundance of air is necessary, and a moderately moist atmosphere; a dry atmosphere and a draughty situation are apt to cause the flower buds to shrivel.

If the Hyacinth is grown in glasses, the base of the hulb should just touch the water, and a little charcoal placed in the glass to keep the water sweet. It is, however, preferable to fill the glasses with the prepared Mixture of Charcoal and Cocoa Fibre (see page 3 for directions). Place the glasses in a room without a fire, or, better still, in the shady part of a greenhouse, and when the glass is full of roots and the plant has made a little top growth, place it in the sunniest situation at command till the flower spike is well developed; then remove the glasses where the flowers are to be enjoyed. A dry atmosphere or draughty situation often causes the flower buds to shrive! huds to shrivel.

When cultivated in jardinets, the Hyacinth may be associated with other early-flowering bulbs, such as Scilla sibirica, Tulips, Snowdrops, Crocus, Narcissus, Iris reticulata, &c. Barr & Son's prepared Mixture of "Charcoal and Cocoa Fibre" should invariably be used (see page 3 for directions); the preparation must always be kept moist, and the surface covered with fresh green carpet moss when the jardinet is removed to the citing real. the sitting-room.

The † denotes varieties with double flowers. These, except those with semi-double flowers, are unsuitable for growing in glasses and jardinets, or for forcing. The finest of the double varieties we have enumerated, and recommend them to be grown in pots.

The "ex" indicates the sorts which produce the largest and most perfect flower spikes, and those who cultivate the Hyacintb for exhibition should select from these.

OUR OWN SELECTIONS.

The varieties of Hyacinthe in the collections offered are those which Mr. Barr personally eelected during the many vieits of inspection he has made to the bulb farms of Holland, and which have proved the most worthy of cultivation; the bulbe have all been carefully eelected, and are from the bulb farms of the beet and most experienced Dutch growers.

When an order is given for any of the under-mentioned "Selections," and it is stated they are for glasses, jardinets, or exhibition, single kinds will be sent. If this is not specified, the selection will include a proportion of double varieties.

Several familiar sorts are omitted, the bulbs of	f which did not make a satisfactory growth this year.
£ s. d.	£ s. d.
149 100 choice exhibition Hyacinths 5 5 0	155 25 extra fine varieties of Hyacinths I I O
	156 12 ,, ,, ,, ,, 10/6 & 0 12 0
	157 a each 30 very fine varieties 3 3 0
152 12 0 15 0	158 3 ,, 20 ,, ,, 2 2 0
153 100 extra fine varieties of Hyacinths 4 4 0	159 3 ,, 15 ,, ,, ,, 110 0
154 50 ,, ,, ,, ,, 2 2 0	160 I ,, I2 ,, ,, 7/6 & 0 9 0
	F RED, SUCH AS ROSE, ROSE-PINK, BLUSH, Etc.
each—s, d.	each—s, d.
161 *Bella Donna, delicate rose, striped pink,	171 *La Prophète, rose-pink, striped carmine,
large truss, ex 1 0 162 +Bouquet Royal, blush-rose, with pink eye,	handsome truss, ex
	bells, compact truss, ex 0 6
tong nearest in the first	173 *Norma, satin-rose, handsome, ex 0 6
163 *Coemoe, rich rosy pink, fine truss, ex 0 8 164 †Duke of Wellington, fine light rose, large	174 +Prince of Orange, light red, fine truss 0 9
compact handsome truss, ex 8	175 *Princeee Charlotte, beautiful rose-pink,
165 *Eliee, rose, fine truss, ex 0 9	large compact truss, ex 0 16
166 *Fabiola, fine rose-pink, striped carmine,	176 *Princese Helena, rose-pink, large truss, ex. 1 9
large bells and large spike, ex 0 9	177 *Sultan'e Favourite, delicate rose, striped
167 *Géant dee Rosee, rose, large truss, ex 0 10	pink, handsome truss, ex 0 8
168 +Grootvoret, blush, large compact truss, ex. o 6	178 *Řubra Maxima, soft rose, splendid truss, ex. 1 0 179 +The Competitor, light rose, large bells, and
169 *Gigantous, blush, large compact truss, ex. 0 8	large handsome truss
170 *L'Adorable, rose, carmine-striped, ex 0 8	
THE RICHER AND DEEPER SHADES OF RED, SUCH	AS CARMINE, CRIMSON, SCARLET, LAKE, PINK, Etc.
180 *Amy, scarlet, fine truss, ex 0 6	187 *Koh-i-noor, bright salmon-pink, large
181 *Cavaignac, salmon, striped deep rose, very	truss, model form, semi-double, ex 2 6
large truss, cx 1 6	188 *L'Etincellante, very bright crimson-scarlet,
182 +Disraeli, deep red, large truss, ex 0 9	targe compact in ass, out the
183 *Frederick the Great, semi-double, bright	189 *Lord Macaulay, carmine, changing to vivid crimson-scarlet, large truss, ex 0 10
pink, fine full truss, ex I o	190 *Mr. Robert Steiger, rich rose-carmine,
184 *Garlbaldi, rich crimson, large splendid truss (new), ex	large compact truss, ex 0 6
truss (new), ex	191 *Mrs. Beecher Stowe, rich rosy red, large
ex 0 8	splendid truss, ex 0 10
186 *King of Reds, deep scarlet, white centre,	192 *Newton, rosy red, large fine truss, ex I 6
compact spike, splendid (new) ex 3 6	193 *Peliseier, intense deep rich crimson, large
King Street, Covent Garden, 1885.]	compact truss, ex I O

Hy 194	ACINTHS FOR POTS OR GLASSES—contd. each *Queen Victoria, bright pink, large hand-	—s.	d.	196	*Von Schiller, deep salmon-pink, large com-	-s.	đ.
	some truss, ex.	r	0		DACLINUS PY	0	10
130	*Solfaterre, brilliant orange-scarlet, yellow centre, large compact truss, ex	0	9	191	*Vuurbaak, crimson-scarlet, large full truss, new and beautiful, ex.	3	6
T	HE MORE DELICATE AND SOFTER SHAI	DES	OF	BLU	E, SUCH AS AZURE, LIGHT PORCELAIN, 1	Etc.	
	bells, good truss, ex.	0	6		*Leonidas, beautiful rich blue, large bells, fine truss, ex.	0	6
	*Blondin, rich azure-blue, bottom of tube bluish purple, large truss, ex.	r	0		truss, ex	0	Q
200 201	*Colestina, clear transparent blue, ex *Clio, sky-blue, white centre, large bells, fine truss, ex.	1	9	208 209	*Lord Raglan, pretty lilac, large truss, ex. + Magnificent, clear acure-blue, large bells.	0	8
202	*Couronne de Celle, beautiful azure-blue,	_	9	210	finc truss (new), ex. *Pleneman, fine rich light blue, very large	3	6
203	large bells, large truss, ex. *Czar Potor, beautiful clear blue, large	_	_	211	bells, and large truss, ex. *Regulus, rich porcelain-blue, fine truss	0	8
204	bells, large handsome truss, ex	-	ò	1 213	*William Robinson, lilac, white centre +Van Speyk, lilac, large truss, ex.	0	8
205	*La Perle, fine clear rich blue, large com- pact truss, ex.	r	3	214	*Victor Emmanuel, beautiful silvery grey, large truss, ex.	1	6
T	HE DARKER AND RICHER SHADES OF E	BLU	E, 8	UCH	AS DARK PORCELAIN, PURPLE, BLACK,	Et	c.
215	*Anna Bolena, rich purple, large truss, ex. *Argus, dark violet-blue, clear white eye,	r	0	223	*General Havelock, rich glittering purple, very large truss, ex.	_	Ω
	large bells, large truss, ex. **Baron Von Humboldt, glittering purple,	0	6	224	*King of the Blues, rich dark blue, large bells, magnificent compact spike, ex	0	
	outside black, large fine truss, ex	o	8	225	*Lord Melville, glittering purple, white	0	9
070	*Baron Van Tuyli, rich purple, large com- pact truss, ex. *Bleu Moresque, purple-lilac, fine truss,	0	6	226	*Marie, dark purple-blue, striped indigo, immense spike, ex.	0	8
	ех	0	6	227	"Frince Albert, purple-black, fine trust, ex.	0	6
	*Charles Dickens, dark porcelain, shaded lilac, large truss, ex.	0	6		*Prince Frederick, rich purple-blue, large handsome truss, ex.	r	0
	some truss, ex.	r	3	1	large truss, ex	1	3
222	†Garrick, dark lavender, shaded puce, com- pact handsome truss, ex	o	6	230	*William the First, rich purple, large truss, ex.	0	6
	MAUV	E A	ND				
231	*Charles Dickens, glittering lilac, large fine truss, ex.	1	0	235	*L'Unique, mauve, fine *Lord Hartington, purple-mauve, very	0	6
	*Jeschko, rich lilac, large truss, ex †Karel Kroonprince of Sweden, dark		10	1	large truss, ex	I	0
	mauve, shaded violet, large truss, ex *L'Honneur d'Overveen, mauve, hand-	0	6	238	*The Shah, dark violet, bells edged vel- vety crimson, fine compact spike (new), ex.	•	3
	some truss, ex.	r	3		very or emson, who compact speke (new), cx.	2	9
020				WHIT			
240	*Albus Maximus, large full truss, ex *Albus superbissimus, large full truss, ex.	0	8		+La Tour d'Auvergne, large bells, large handsome truss, early, ex.	0	8
242	*Baroness Van Tuyll, long handsome truss, ex +Bouquet Royal, long compact truss, ex		8 10	1	*L'Innocence, large bells, large splendid	r	3
243	*Cheval Blanc, large bells, large handsome truss, ex.	r	0	251	*Madame Van der Hoop, large bells, large compact trus}, ex	0	9
244 245	+Flevo, compact, fine truss, ex. *Grande Védette, large bells and truss, ex.	0	9	252	*Mont Blanc, large bells, large compact handsome truss, ex.	Ţ	
246	+Grootvorstin, large handsome truss *La Franchise, large handsome truss, ex	0	9	253	*Nectar, neat bells, fine truss, ex	ı	6
	*La Grandesse, the largest and handsomest truss, ex.	_	9	255	+Prince of Waterloo, compact truss, ex *Queen Mab, fine truss, early, ex	0	8
	WHITE	5.11	Anı	י פו חס	OCT Pto		
256	+Anna Maria, blush, neat bells, violet centre	0	6		OSE, Etc. *Princess Marie, white, rose-shaded, large		
257	*Anna Paulowna, white, shaded rose, large compact truss, ex. *Cleopatra, blush-white, large bells, fine	0	6	263	*Seraphine, white, shaded rose, large bells,	r	6
258	*Cleopatra, blush-white, large bells, fine thick truss, ex	0	8		very large truss, ex. +Triumph Blandina, white, beautifully	0	8
259	*Grandeur à Merveille, white, shaded rose, immense compact truss, ex.	0	8		tinged rose, pink centre, fine truss, ex *Tubæflorus, blush-rose, large bells, large	0	8
260	+La Virginité, blush-white, very large bells, fine truss	0	6			0	8
261	*Mammoth, white, tinged rose, very large bells, large truss	0	8	200	1 11	0	8
			- ,	MROS	BE, SALMON, Etc.		
267	*Citronnière, citron-yellow, fine truss, ex	0	9		*Primrose Perfection, deep yellow, large		
269	*Heroine, primrose, large truss, ex *Herman, apricot-salmon, fine truss, ex	0	9 6	275	*Queen of Yellows, clear yellow, fine com-	2	6
271	*Ida, rich primrose, large truss, ex *John Stuart Mill, primrose, fine truss, ex.	r	3		*Rowland Hill, fine yellow, fine truss	3	6
272 273	*King of Holland, apricot colour *L'Or d'Australie, fine yellow, large truss, ex.		8		ex.	r	0

BARR'S HARDY DAFFODILS, DAFFADILLIES, DAFFODOWNDILLIES.

The New Daffordis of x885, offered in the present issue, are distinguished by **, those of 1884, etc., by *. These have been raised since Dean Herbert, in his admirable treatise, made known the secret of crossing the different sections of Daffordis. To raise New Daffordis is the work of many years, and those now offered for the first time are by annateurs who have long since passed from our midst, but who have left behind them glorious memories, not of ephemeral productions, but "things of beauty," that will enrich our flower gardens for centuries, as the older Daffodils have done from the most remote periods, and of which bards of old have

for centuries, as the older Daffodils have done from the most remote periods, and of which bards of old have sung and our carlier writers loved to dwell upon. For the literature, poetry, and hybridization of Daffodils, see our work on this subject, entitled "Ye Narcissus or Daffodyl," Price 1s. Purchasers of Daffodils will have enclosed in their packages a copy of "Ye Narcissus or Daffodyl,"

The assortment of Daffodils or Narcissus enumerated and described in the following pages comprise all the finest sorts known in cultivation. They are for the most part new varieties and hybrids with recent introductions from the Pyrenecs, etc., collected together by Mr. Barr during the past twenty years, and by him put in order. The new sorts were finally named by the Committee appointed at the Daffodil Conference, held 1st April, 1884, in the Large Conservatory, South Kensington, under the auspices of the Royal Horticultural Society.

To assist amaleurs in making their own selections of these hardy and beguitful string flowers they have

To assist amateurs in making their own selections of these hardy and beautiful spring flowers, they have been arranged in groups, each group representing a distinct feature in the formation of the flower. It is, there-

been arranged in groups, each group representing a distinct feature in the formation of the flower. It is, therefore, only necessary to select some from each group to possess representatives of the family.

CULTURE AND ADAPTATION.—The Daffodil may be grown in any soil and situation, but it thrives best in a fertile loam. In planting, the top of the bulb should be two to three inches below the surface, according to the size of the bulb; but when in permanent beds, etc., and summer flowers are cultivated over the rcots, plant at a depth of six or nine inches. In beds the large flowering Daffodils are charming, and for edgings the dwarf growing kinds, such as Nanus, are most beautiful. In flower borders and shrubberies groups of Daffodils look splendid. For naturalization in woodland walks, semi-wild places, on the margins of lakes, streams, and plantings and also appoint grass, no hardy flower looks or natural and pleasing as the Daffodil.

splendid. For naturalization in woodland walks, semi-wild places, on the margins of lakes, streams, and plantations, and also amongst grass, no hardy flower looks so natural and pleasing as the Daffodil.

A selection, consisting of varieties from the three groups, gives a succession of flowers from January to June. The Trumpet Section of Daffodils flower in succession, one variety following the other from January till the end of April. The Nonsuch or Incomparabilis Section of Daffodils begin flowering in March, and succeed each other till May. The third group of Daffodils, the Poet's Narcissus, the Tazetta or Bunch-flowered Daffodils, &c., commence flowering early in April, and furnish a succession of blossoms till June.

Cut blooms of Daffodils are most elegant in vases, and are in abundance at a season when other flowers are scarce. They also supplement and mix admirably with hot-house flowers. For three months in Spring cut flowers from our collection of Daffodils are exhibited by us at the various Spring Shows and Fortnightly Mectings of the Royal Horticultural Society, and the Spring Flower Shows of the Royal Botanie and Crystal Palace.

Awards, etc., from the Royal Horticultural Society at sundry times for our Exhibitions of DAFFODLS.

Awards, etc., from the Royal Horticultural Society at sundry times for our Exhibitions of DAFFODILS.

Gold Banksian Medals, Silver Banksian Medals, Gold Gilt Silver Floral Medals, and other Medals, with numerous Votes of Thanks for our Exhibits, and many First Class Certificates for individual Daffodils.

Also from Royal Botanic Society, Regent's Park, many Awards, Certificates, and Medals.

Crystal Palace Flower Shows, April, 1884 and 1885, our Daffodils were the great feature of the Exhibitions.

SELECTION OF DAFFODILS.

SELECTIONS OF INEXPENSIVE DAFFODILS FROM GROUPS I., II., and III., to plant in Grass, Orchards, and by Streams and Lakes. 278 1000 in 10 var. 84/, in 20 var. 120/, in 30 var. 150/- | 281 50 in 10 var. 7/6, in 17 var. 9/0, in 25 var. 12/6

279	500 in 10 var. 45/, in 20 var. 63/, in 30 var. 80/- 282 30 in 10 var. 4/6, in 15 var. 7/6, in 30 var. 12/6
280	100 in 10 var. 10/6, in 20 var. 15/, in 30 var. 21/- 283 12 in 12 varieties
	284 Choice mixed, for naturalizationper 1000, 42/; per 100, 5/6; per doz., 1/6
	285 Fine ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,
	THE ALDBOROUGH COLLECTION OF CHOICE DAFFODILS FROM GROUPS I., II., and III.
286	
287	1 ,,10,6, 15,1, 21,1, 30,4 42,1, & 63,1-291 3 ,,10,6, 15,1, 21,1, & 30,1-3 each of 25 varieties30,42,63,1, & 84,1-292 2 ,,7,6, 10,6, 15,4, & 21,1-2,1, & 30,1-3,1,
288	3 each of 25 varieties30/, 42/, 63/, & 81/- 292 2 ,, ,,7/6, 10,6, 15/, & 21/-
289	1 ,, ,,
	THE CONFERENCE SET OF CHOICE DAPFODILS FROM GROUPS I., II., and III.
	These assortments embrace most of the varieties exhibited at the Daffodil Conference, 1st April, 1884.
294	I each of 100 varieties63/, 84/, & 105/- 295 3 cach of 100 varieties180/, 240/, & 300/-
	SELECTIONS OF DAFFODILS FROM THE SEPARATE GROUPS.

inexpensive frumpet Danguis to plant in Grass, Orchards, and by Sureams and Baxes—Group 1. x.	(1.
296 36 in 12 varieties	
297 60 in 12 ,,	
298 120 in 12 ,,	
Inexpensive Nonsuch, Peerless, etc., Daffodils to plant in Grass, Orchards, and by Streams-Group	IT.
302 36 in 12 varietics 3 6 305 250 in 12 varieties 20	0

5 6 306 500 in 12 303 60 in 12 304 120 in 12 THE GREAT NONSUCH DAFFODIL, VALUABLE AS CUT FLOWERS.

308 Mixed single yellow varieties of Incomparabilis.......per 1000, 63s.; per 100, 7s. 6d.; per doz. Inexpensive Poeticus, Gardenia flowered, Peerless, Burbidgeii, etc., Daffodils to plant in Grass, Orchards, and by Streams and Lakes—Group III.

			POLY	ANTHUS NARCISSUS (Bun	ch.	Flower	red Daffod	ils), for	Pot Culture.		
311	120 in	12									95	0
310	60 in	12	11		. 7	6	313	500 in 12	11		50	0
309	36 in	12	varieties		. 4	6	312	250 in 12	: varieties		27	0

2 each 12 splendid varieties 315 6 cach 12 splendid varieties 22 0 12 0 318 1 each 123s. 6d. & 316 3 each 12 POLYANTHUS NARCISSUS (Bunch-Flowered Daffodils), for Beds, Borders, Rustic Baskets, Flower Boxes, etc.

319 20 cach 5 splendid varieties 21 0 | 322 323 10 6 3.7 1.1 5 6 324 ,, 10s. 6d.; King Street, Covent Garden, 1885.] Fine mixed.....

GROUP I .- MAGNICORONATI OF BAKER.

Ajax of Haworth, Pseudo-Narcissus of Parkinson, which includes Bulbocodium or Corbularia (Hoop Petticoat or Medusa's Trumpet).

DISTINGUISHING CHARACTER,—Crown or trumpel as long or rather longer than the divisions of the perianth.

The first systematic arrangement of this family is found in Parkinson's "Paradisi in Sole Paradisus Terrestris; or, A Garden of All Sorts of Pleasant Flowers," published 1629. Haworth, in 1831, published his Narcissus Monograph as a Supplement to Sweet's "British Flower Garden," and about the same time Dean Herbert embodied in his "Amaryllidaeeee" the result of a careful study of the genus Narcissus from living plants. Baker's review of the genus Narcissus appeared in the Gardeners' Chronicle, 1870. Burbidge's "History and Culture," with coloured plates and descriptions of all known species and principal varieties of Narcissus, written in a charming style, tracing the literature of the Daffodil back to 1570, was published in 1875; Mr. Barr was at this date working upon the new hybrids and varieties, so that very few of these are mentioned in Burbidge's book. "Ye Narcissus or Daffodyl" may be considered a supplement to what Mr. Burbidge had done, as it brings up Daffodil lore to 1884.

The Trumpet Daffodils, Group I., flower in the following sneeession: Pallidus Præeox, Parkinson's "Beautiful Sulphur Daffodil," from Ianuary; Cambrieus and Obvallaris from February, closely followed by Nanus, Minor, Spurius, Blondin, the English Lent Lily, the Seoteh Garland Lily, Lobularis, the early-flowering varieties of Bicolor, viz., Horsfieldi, Empress, etc., which are followed by Emperor, Maximus, Major, Rugilobus, Bicolors, Grandis, Dean Herbert, Michael Foster, James Walker, J. B. M. Camm, and Princeps, Moschatus varieties, etc.

The Grand Trumpeters include all the large trumpet varieties of Bicolor, Emperor, Maximus, Major, Princeps, Rugilobus, varieties of Spurius, Blondin, Telamonius, Dean Herbert, Michael Foster, James Walker, the two Camms, Princeps, the two Burbidges, Dr. Hogg, St. Brigid, John Nelson, Capt. Nelson, Shirley Hibberd, William Goldring, Cernuus pulcher, Hudibras, Exquisite, etc.

All the Trumpet Daffodils are prized for pot culture, flowering under glass with the Hyacinth, and should be cultivated in the same way, but with three roots in a pot

and should be cultivated in the same way, but with	three roots in a pot
MEDUSA'S TRUMPET DAFFODILS.	TRUMPET DAFFODILS, GOLDEN-contd. per doz. each.
(Corbularia or Bulbocodium.)	1 RUMPET DAFFODILS, GOLDEN—contd. perdoz. each.
	345 *Morning Star, perianth pale yellow s. d. s. d.
325 Large Yellow Hoop Petticoat, per doz. each.	starry, and trumpet deep yellow 7 60 9
golden-yellow, charming in pots and s. d. s. d.	346 Nanus, in size between Minor and
foundations comment to a fine a	
000	Minimus, rich full yellow, very
326 ,, extra sized roots 3 60 4	dwarf and early. A gem for edg-
327 *White Hoop Petticoat, pure white,	ings; in March the small flowers
home-grown roots 5 60 6	thickly bespangle the ground like
200**Charmy White Deen Bettieset	intenty vespangie ine ground like
328**Creamy White Hoop Petticoat	golden earth-starsper 100, 15s. 2 60 3
(Bulbocodium Graelsii) 7 60 9	347 Obvallaris (Tenby Daffodil), this
329 *Large Sulphur Hoop Petticoat	remarkable variety is distinct from
	-Walter all a state of the state of the
(Bulbocodium eitrinum), beautiful	all others; the flower is of medium
large sulphur flowers 5 60 6	size, and possessing all the fine
330 Small Yellow Hoop Petticoat	qualities that delight the eye of the
(Bulbocodium tenuifolium), rich	corneissans to it the eye of the
	connoisseur, per ianth lighter yellow
yellow o	than the trumpetper 100, 16s. 2 60 3
	348 Propinguus, this differs but little
TRUMPET DAFFODILS, GOLDEN.	from Major; both have a large
331 Abscissus, perianth sulphur-yellow,	from major; both have a targe
	gashed trumpet, and are almost
very long trumpet rich yellow 3 60 4	uniform deep vellow 3 6 0 4
332**Blondin, perianth yellow and chan-	349**Randolph Churchill, perianth long
nelled, trumpet full yellow and very	and elegantly topical town tot full
large 10 61 0	and elegantly twisted, trumpet full
	yellow, long, narrow, and elegantly
333**Captain Nelson, perianth rich yel-	lobed 5 6
low and very large, trumpet long,	350 Rugilobus, perianth primrose,
broad, and spreading 21 0	duning the state of the state o
334 *Edith Barber, perianth full prim-	trumpet yellow, very fine,
ost maton barber, pertanen jutt prem-	per 100, 30s, 4 60 6
rose, trumpet yellow, dwarf 3 6	351 Spurius, very dis'inct, almost self-
335 *Emperor, perianth deep primrose,	The state of the s
trumpet rich full yellow, very large	yellow, broad, imbricated hooded
	perianth, lying forward on a large
flower 25 02 6	expanded trumpetper 100, 15s. 2 60 3
336 *Hudibras very distinct, perianth	352**Spurius coronatus, remarkable for
yellow, broad, imbricated, and	554 Spartas Coronatus, remarkable for
	its large, broad expanded yellow
	trumpet, and lighter yellow spread.
337 *John Nelson, a very distinct large	ing divisions of perianth, first-class
rounded drooping flower, which is	certificate . 99e
of an almost uniform yellow 10 6	certificate, 1885 6
	353**Spurius Henry Irving, broad yel-
338 *King Umberto, perianth light yel-	low perianth, large yellow trumpet 3 6
low, barred in centre with yellowish	354**Spurius Yellow King, perianth large
green, large yellow trumpet o	full wallow towards I was less
339 Lincolnshire Yellow, perianth and	full yellow, trumpet large deep
	yellow 2 6
trumpet full yellowp. 100, 215. 3 60 4	355 *Shirley Hibberd, large deep yellow
340 Major, almost uniform rich yellow	expanded trumpet, with lighter yel-
perianth and trumpetp. 1eo, 15s. 2 60 3	da partie de l'amper, wein regnier yet.
341 Maximus, perianth rich yellow, and	low divisions of perianth slightly
	twisted, distinct 21 02 0
remarkable for an elegant twist,	356 *Thomas Moore, light yellow peri-
trumpet deep yellow, very large,	and land annual state to the
and gracefully flanged 7 60 9	anth, long narrow regularly lobed
240 Windman the smallest D. F. Lil	rich full yellow trumpet, distinct 21 02 0
342 Minimus, the smallest Daffodil	357 Tottenham Yellow, perianth yellow,
known, rich full yellow 15 01 6	furimand danham mallam
343 Minor, true, very distinct, rich full	3 60 4
yellow, perianth has a graceful	TRUMPET DAFFODILS, TWO COLOURED.
	OFO Picolon Jos Transaction
twist, trumpet distinctly lobed 10 61 0	358 Bicolor (of Haworth), perianth
344**Mrs. H. J. Elwes, perianth soft clear	white, trumpet yellow 15 0 1 6
yellow, trumpet rich yellow, large	359 Breviflos, perianth sulphury white,
	toman had wellow
and spreading 2 6	trumpet yellow 4 60 6
	Barr and Son,

TRUMPET DAFFODILS, TWO COLOURED, per doz. each.	TRUMPET DAFFODILS, WHITE— per doz. each.
Bicolor—continued. 360 *Dean Herbert, perianth full prim-	continued. 8. d. 8
rose changing to sulphur, trumpet	broad, and twisted, trumpet pale
rich yellow, very large 21 02 0	sulphur passing to white
361 *Empress, perianth white and of great substance, trumpet rich yet-	382 *C. W. Cowan (Cowani), perianth white, trumpet sulphur, very dis-
low; a very large flower 18 01 9	tinct and elegant 5 6
362 *Grandis, perianth pure white, large	383 *Dr. Hogg, perianth white, trumpet
and finely imbricated, trumpet	long, smooth, at brim elegantly re-
very large full yellow; the finest of the bicolors	curved, primrose passing to white 5 6 384 *Exquisite, perianth sulphur-white,
363 *Horsfieldii, perianth white, trum-	trumpet primrose passing to white,
pet rich yellow, very large 10 61 0	early and very distinct 30 03 0
364**Harrison Weir, perianth white and channelled, trumpet yellow, large	385 *F. W. Burbidge, perianth white, trumpet long-ribbed and elegantly
and very imposing 3 6	gashed, sulphur passing to white,
365 *James Walker, perianth sulphur-	very distinct 36 03 6
white, elegantly imbricated, large	386 *Mrs. F. W. Burbidge, perianth
handsome trumpet	white, trumpet straight, primrose passing to snow-white, in the way
very graceful, trumpet primrose,	of F. W. B. and flowers same time 5 6
elegantly formed, distinct 6	387 Moschatus of Haworth (the small
367 *Mrs. J. B. M. Camm, elegant white	white Spanish Daffodil), perianth and trumpet snow-white (rare species) 15 01 6
perianth, trumpet sulphur-while, very graceful and distinct	and trumpet snow-white (rare species) 15 01 0 388 *Pallidus præcox, variable in shade
368 *Michael Foster, large sulphur-	of colour and size of flower, sul-
white perianth, large thick rich	phur-white perianth and trumpet,
yellow trumpet, very distinct 25 02 6	the earliest of all Daffodils, and most beautiful. R. H. S. awarded
369 Cambricus, perianth sulphur-white, trumpet yellowper 100, 15s. 2 60 3	to us a First-Class Certificate, 1884,
370 Lent Lily (English Pseudo-narcis-	for this new speciesper 100, 25s. 3 60 4
sus), perianth whitish, trumpet	388½ ,, ,, large roots, ,, ,, 425. 5 60 6
rich yéllow, valuable to naturalize in grassp. 1000, 30 ; p. 100, 4/6 0 9	389 *Rebecca Syme (the violet-scented Daffodil), perianth white, trumpet
371 Lobularis, perianth sulphur-white,	citron; this variety is as remarkable
trumpet yellow, neat flower, dwarf 2 60 3	for its refined beauty as for its ex-
372 Lobularis amplicorona, perianth	ceptional violet fragrance
pale sulphur, trumpet yellow 3 60 4 373 Nobilis, perianth white, shading	yellow, trumpet canary, large and
down to primrose, trumpet orange-	very handsome 21 0
yellow, broadly expanded brim,	391 Tortuosus (the great tortuose
fringed and lobed (new species) 10 61 0 374 Princeps, perianth sulphur-white,	white Spanish Daffodil), perianth white, twisted, and somewhat
trumpet yellow, very large flower,	shorter than trumpet, which is pale
and showyper 100, 15s, 2 60 3	sulphur passing to a snow-white 10 6 1 0
375 Scoticus (the Scotch Garland Lily),	392 *W. P. Milner, perianth and trum- pet sulphur, small neat flower,
perianth white, trumpet full yellow and elegantly serrated. Valuable	very distinct
to naturalize in grass, etc.	393 *William Goldring, long snow-white
per 1000, 425.; per 100, 55. 6d. 1 0	dog-eared perianth, which com-
376 ,, extra-sized roots, p. 100, 7s. 6d. 1 3 377 Variiformis (Parkinson); as the	pletely envelopes the primrose trum- pet. The arching of the stem and
name implies, this beautiful species	drooping of the flower fairly entitles
is varied in size, shape and colour;	this variety to the name "Swan's
the perianth ranging from white	Neck Daffodil" 27 62 6
to primrose, and the trumpet from sulphur to deep yellow, the brim	TRUMPET DAFFODILS, DOUBLE.
elegantly recurved (new species) 10 61 0	394 Pseudo-Narcissus plenus (the
TRUMPET DAFFODILS, WHITE.	double lent lily, or Gerard's white
Varieties of Moschatus.	and yellow double Daffodil) 10 61 0 395 Telamonius plenus (Wilmer's
378 Albicans (the greatest white	great double golden-yellow
Spanish Daffodil), perianth white	Daffodil)per 100, 5s. 6d. 1 0
and shorter than the trumpet,	396 ,, extra large roots ,, 7s. 6d. 1 3 397 Lobularis plenus, dwarf double
which is primrose passing to white, and at brim elegantly recurved 10 61 0	yellow 4 60 6
379 Cernuus (the drooping white	398 Lobularis grandiplenus, dwarf
Spanish Daffodil), perianth silvery	double yellow with many centres 7 60 9 399 Capax plenus (Queen Ann's double
white same length as trumpet, which	399 Capax plenus (Queen Ann's double Daffodil), flowers of a pale lemon
is pale primrose passing to white 10 61 0 380 *Cernuus pulcher, perianth silvery	colour, very handsome 12 6 1 3
white, with a large bold spreading	400 Cernuus flore elegantissime pleno
trumpet primrose passing to white 15 01 6	(the double white trumpet Daffodil), 25 02 6
ODITOR II GROUD	RONATI OF BAKER.

GROUP II .- MEDIICORONATI OF BAKER.

Queltia, Philogyne, etc., of Haworth, Peerless, Nonsuch, Chalice-Shaped Crown, etc., of Parkinson.

DISTINGUISHING CHARACTER.—Crown or cup half as long as the divisions of the perianth, but in one or two cases three-quarters as long.

It is now accepted that the varieties in this group are hybrids, excepting Triandrus (syn. Calathinus and Reslexus), Odorus, and Juncifolius. It is true, Incomparabilis is found wild in France and Spain, but Dean Herbert and others have produced it by crossing Poeticus with a Trumpet Dassoil. Macleai is considered by Mr. Baker between a Tazetta and a Trumpet Dassoil. Although we have no positive data as to the parentage of the new hybrids and varieties described in this group, we think it may fairly be assumed that Poeticus and the King Street, Covent Garden, 1885.]

DAFFODILS—conlinued.

Trumpet Daffodils gave all the varieties of Incomparabilis; Poeticus and Incomparabilis would give Barrii, which may be described generally as smaller forms of Incomparabilis; Poeticus and Cernuus or Albicans, gave the varieties of Leedsii, "the Eucharis-like Daffodil," which has the perianth white, and the crown white, or primrose. Poeticus, or perhaps Tazetta, and Bicolor would give Nelsoni, Backhousei, and Tridymus.

The varieties in this group commence flowering in March, and furnish a succession till May. They are all of great beauty, and as cut flowers are extensively used for furnishing vases and table bouquets.

All the varieties enumerated in Group II. are prized for pot culture under glass with the Hyacinth, and should be cultivated in the same way, but with three roots in a pot.

and the second s	, but with three roots in a pot.
Nonsuch Yellow Daffodils-Narcissus Incom-	Peerless, White or Whitish Daffodils-Narcissus
parabilis varieties. per doz. each. 401 *Incomparabilis, perianth yellow, s. d. s. d.	Incomparabilis varieties, per doz. each.
cup usually tinged orange, p. 100, 12 6 2 00 3	428*4. Albidus, perianth sulphur-white, s. d. s. d. cup yellowper 100, 15s. 2 60 3
402 *1. Concolor, perianth yellow, cup	429 *Annie Baden, perianth sulphur-
yellowper 100, 215. 3 60 4 403 *Autocrat, perianth yellow, cup yel-	white, border of cup elegantly con- tracted and slained orange 5 60 6
low and much expanded 5 60 6	430 *Albert Victor, large sulphur-white
404 *Edward Hart, perianth and cup	perianth, large and elegantly ex-
full yellow, very distinct 5 60 6 405 *Eclipse, perianth and cup yellow,	panded cup, very distinct
cup and nower large 7 00 9	broad, cup yellow, edged orange,
408 *Frank Miles, perianth yellow, very large and remarkable, cup large	beautiful, 21 02 0 432**Charles Hooper, perianth sulphur-
and neat 7 60 9	white, cup yellow, elegantly ex-
407 *Sycorax, perianth and cup yellow,	panded very beautiful 21 02 0
flower starry	433 *Cynosure, large primrose perianth changing to white, large conspicu-
Magazine of Botany, iii. 169), peri-	ously stained orange-scarlet cup,
anth yellow, cup heavily stoined with orange-scarlet, p. 100, 12s.6d. 2 00 3	remarkably showyper 100, 25s. 4 60 6 434 *Gog, large creamy white perianth,
409 *C. J. Backhouse, the most remark-	and large yellow cup 7 60 9
able and attractive of the yellow	435 *Lorenzo, perianth slightly dog-
forms of Incomparabilis, perionth yellow, medium size, cup very large,	eared, soft primrose, changing to white, cup yellow, very distinct 5 60 6
long and rich orange-scarlet 6	436 *Mrs Syme, perianth short sulphur-
410 *Figaro, perianth yellow, cup large and spreading stained orange-scar-	white, cup yellow, large and spread-
let, large flowerper 100, 30s. 4 60 6	ing, flower comparatively small, plant tall, very distinct
411 *Fairy, perianth yellow, cup elegant-	c. Pallidus.
ty edged orangeper 100, 15s. 2 60 3 412 *Glow, perianth yellow, cup mar-	437 *Princess Mary, perianth eveamy
gined orange-scarlet, per 100, 21s. 3 60 4	white, broad and well imbricated, cup suffused orange-searlet, large,
413**Mrs. A. F. Barron, persanth yellow, cup straight and narrow, margin-	very much expanded 25 02 6
ed with bright orange-scarlet,	438 *Pericles, perianth primrose, pate yellow cup, flower sturry
flower small and very neal 15 0 1	439 Semi-partitus, perianth pale prim-
414 *Sun-light, perianth yellow, cup stained orange, flower starry 5 60 6	rose, cup sulphur, deeply and dis-
415 *Titan, perianth yellow, cup mar-	tinctly lobed, a remarkable flower
gined orange, flower large 7 6 0 9 416*3. Sulphureus, perianth sulphur,	441 Dr. Gorman, withdrawn for this
cup yellowper 100, 15s. 2 60 3	season; the correctness of the name
417 *Astræa, perianth sulphur, cup yel-	442 *Fair Belen, perianth creamy white
low, edged orangeper 100, 15s. 2 60 3 418**Beauty, perianth sulphur barred	and well formed, cup straight and
yellow, cup large, margined orange,	elegantly edged with orange 21 02 0 443**Goliath, large white perianth
remarkably large distinct flower 7 6 419 *Darling, perianth sulphur, cup	barred yellow, large yellow cup 2 6
yellow, edged orange 4 60 6	444 *Mary Anderson, perianth pure
420 *GII Blas, starry perianth sulphur, cup large and spreading 4 60 6	white, eup bright orange-scarlet 10 61 0 445 *Queen Bess, large white perianth,
421 *John Bull, perionth sulphur, cup	with large light yellow much ex-
large and spreading, large flower 5 60 6	panded cup, very distinct
422**King of the Netherlands, perianth sulphur, cup very large, spreading	yellow expanded cup 15 01 6
and stained orange, very distinct	447 *Stella, large white perianth, with
and beautiful	fine yellow cupper 100, 25s. 4 60 6
fine large flowerper 100, 25s. 4 60 6	Barr's Yellow Daffodils, with shortened chalice-
424 *Longshanks, perianth sulphur,	shaped cup. Barrii varieties.
cup large, plant tallper 100, 30s. 4 60 6 425 *Queen Sophia, perianth sulphur,	448 *1. Barrii, perianth and cup yellow, going off primrose 5 60 6
cup very large, spreading, and	449 *Conspicuus, large broad spreading
frilled, heavily stoined orange- scarlet, very distinct	perianth, yellow, going off sul- phur, broad short cup conspicuously
426 *Sancho, perianth sulphur, cup yel-	stained orange-scarlet, a remark-
low, tinged orangeper 100, 21s. 3 60 4	able flower of greet beauty 21 02 0 450 *Conspicuus minor, perianth prim-
Giant-Flowered.	rose going off sulphur, cup yellow
427 Incomparabilis, Sir Watkin, peri-	edged orange 10 6t 0
anth rich sulphur, cup yellow, tinged with orange; the largest in	451 *Dwarf Golden Mary, perianth yel- low, passing to primrose, cup yellow
the section 2 6	per 100, 10s. 6d. 1 60 3
	[Barr and Son,

BARR'S YELLOW DAFFODILS—continued.	LEEDS'S WHITE DAFFODILS-continued.
452 *Golden Gem, perianth rich full per doz. each	463**Duchess of Westminster, large per doz. each
yellow passing to primrose, cup 8. d. 8. d.	white perianth, long canary cup s. d. s. d.
vellow, edged orange	tinged orange on first expanding,
453 *Lass o' Gowrie, persanth sulphury	distinct and very handsome 21 0
and starry, cup yellow 7 60 9	484**Elegans, perianth white, large
454 *2. Sulphureus, perianth primrose,	drooping, and somewhat shouldered,
cup yellowper 100, 21s. 3 60 4	long primrose cup, sometimes stain-
455**Imogen, perianth sulphur, cup	ed apricot, very distinct. (Figured
yellow and expanded 7 60 9	Gardeners' Magazine of Botany) 6
456**Mimico, perianth sulphur, cup yel-	485 *Fanny Mason, ferianth white, cup
low, very fineper 100, 25s. 4 60 6	canary; medium-sized flower 10 6 1 0
	486 *Flora, perianth white, cup stained
Barr's White or Whitish Daffodils, with shortened	orange; on first opening the flowers
chalice-shaped cup.	are drooping 21 02 0
3. Barrii albidus,	487 *Ianthe, perianth white, cup canary;
457 *Ada, perianth sulphury white, cup	medium-sized flower
yellowper 100, 25s. 4 60 6	488 *Katherine Spurrell, perianth
458 *Beatrice Murray, perianth ereamy	white, broad, and overlapping, cup
white, cup canary elegantly edged	eanary; large flower very distinct 3 6
with orange; very distinct 7 60 9	489**Madge Matthew, large white peri-
459 *Cinderella, perianth white, cup sul-	anth, elegant cup passing from
phur tinged orange; very neat 7 6 9	canary to primrose 6
460 *Eccles, perianth sulphur-white, cup	490** Mrs. Langtry, ferianth white and
tinged orange	broad, cup large, white; a very
461 *Gazelle, perianth creamy white, cup	distinct flower 10 6
canary tinged orange	491 *Minnie Hume, perianth white and
462**General Murray, broad creamy	large, cup large and spreading,
white perianth, canary cup, elegant-	changing from canary to white; a
ly edged orange, very distinct 21 02 0 463**Jewel, perianth sulphur-white,	remarkable variety 6
small yellow cup 7 60 9	492**Maria Magdaline de Graaff, peri-
464 *JohnStephenson, perianth sulphury	anth white, cup suffused orange;
white, cup large, spreading, yellow 7 60 9	usually 2-flowered; very distinct
465 *Maurice Vilmorin, perianth broad,	in flower and fuliage, the latter is
creamy white, cup lemon, conspicu-	broad and drooping 6 493 *Queen of England, large white peri-
ously stained with orange-scarlet;	anth, with large expanded canary
very distinct 15 01 6	cup, style of Minnie Hume 25 02 6
466 *Miriam Barton, perianth primrose,	494 *Superbus, perianth white, large,
large canary cup 10 61 0	and dog-eared, cup passing from
467 *Piccio, starry perianth creamy	primrose to white
white, cup yellow stained orange 15 01 6	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
468 *Romeo, perianth creamy white, dog-	Hume's Dog-eared Daffodils, with straight crown.
eared, cup canary; very distinct 15 O I	495 *Hume's Sulphur, perianth sulphury
469 *Vivian, perianth twisted, sulphur,	white, trumpet yellow, a very dis-
cup yellow 10 61 0	tinct plantper 100, 15s. 2 60 3
470 4.*Barrii albus, perianth pure white,	496 *Hume's Concolor, perianth and
cup yellow, tinged orange	trumpet uniform yellow, a very re-
white, cup canary, strongly edged	markable hybrid 25 02 6
with scarlet 21 02 0	497 *Hume's Giant, perianth yellow
472 *Sensation, large perianth pure	changing to sulphur, trumpet yel-
white, cup canary conspicuously	low; flower very large and of ex-
edged orange-scarlet, very striking	traordinary character 25 02 6
flower 3 6	Backhouse's Daffodils, with coffee-cup-shaped
473 *William Ingram, perianth white,	crown.
elegant primrose cup conspicuously	498 *Backhousei, bold habit; flowers
stained orange-scarlet 25 02 6	horizontal with distinct basal tube,
Leeds's Eucharis-flowered White Daffodils, with	and long yellow supnearly equalting
white or primrose chalice shaped cup.	
474 *Leedsil, perianth white and some-	the spreading sulphury perianth 5 6 499**Backhousei, Wolley Dod, large
what starry, cup lemon changing	spreading primrose perianth and
to white 10 61 0	short deep yellow trumpet, a very
475 *Amabilis, perianth large, white and	distinct handsome daffodil 21 0
spreading, cuplong and conspicuous,	500**Backhousei William Wilks, closely
passing from primrose to white 7 60 9	imbricated spreading primrose
476 *Acis, perianth white, elegant cup	perianth, with striking orange-
stained orange, changing to white 15 o 1 6	yellow trumpet, frilled at the brim,
477 *Albion, perianth white, large and	very distinct 5 6
starry, cup canary 15 0 1 6	Mountain Daffodil, with coffee-cap shaped crown.
478 *Aladdin, perianth white, cup lemon 1 6	
479 *Arsinöo, perianth white, cup canary,	501 Montanus. 1 to 2-flowered; flowers
medium-sized flower	nodding, white, with a long sleuder
480 *Beatrice, perianth white, fine form,	cylindrical tube, and a straight- sided cup, about half as tong as
cup remarkably elegant, changing	the spreading, twisted, somewhat
from lemon to white. Of the white	drooping perianth 21 02 0
hybrids this is the purest, and pos-	3,007,008 70,00,00,00
sesses the highest type of beauty 5 6 481**Cybele, perianth white and droop-	Maclea's Miniature Bicolor Daffodil.
ing, cup changing from orange to	502 Macleai. I to 2-flowered; flowers
primrose 2 6	small, horizontal, with short tube,
482 *Duchess of Brabant, perianth	spreading white perianth, and
white, cup canary 15 O 1 6	cylindrical yellow cup, p. 100, 151. 2 60 3
King Street, Covent Garden, 1885]	
3 ,	

NELSONI, TRIDYMUS, UDURUS, JUNCIE	OLIUS, IRIANDRUS, EIC., DAFFODILS.			
NELSON'S DAFFODILS, with goblet-shaped crown.	THE LEAST RUSH-LEAVED DAFFODILS.			
503*Nelsoni, perianth white and large, per doz. each.	516 Juncifolius, flowers variable in size per doz, each,			
cup yellow, straight, and usually s. d. s. d.	516 Juncifolius, flowers variable in size per doz. each. and shape of cup, a slender dwarf s. d. s. d.			
suffused orange on first opening 21 02 0	species, with smatt full yellow flowers 3 60 4			
504 *Major, perianth white and large,	517 Rupicola, full yellow, cup more			
cup yellow and straight, usually	spreading, and quite distinct from the type Juncifolius			
suffused orange on first opening 21 02 0	the type Juncifolius 15 0 6			
505 *Minor, perianth white, cup yellow,				
small flower and comparatively	The Cyclamen-flowered Daffodil (Ganymedes).			
dwarf; distinguished by pistil pro-	This elegant Daffodil has been variously named by			
jecting beyond mouth of the cup 21 02 0	botanical authorities Triandrus Reflexus, and			
506 *Pulchellus, perianth white, cup	Catathinus. We propose to adopt Triandrus,			
yellow; distinguished by the cam-	it is Linnæus's name.			
panulate shape of the imbricated	518 *Triandrus Mrs. Sharman Craw-			
perianth, flower of somewhat droop-	ford, flowers variable in size, pure			
ing character on first opening 25 02 6	white, cup about three-quarters the			
507**William Backhouse, perianth white,	length of divisions of the perianth,			
cup yeltow; evidently the same	which is reflexed over the tube 21 02 0			
cross as Nelsoni major, but with a	519 Triandrus pallidulus 15 01 6			
pure yellow, thus showing that Mr.	520 Triandrus, collected on the Gerez			
Leeds and Mr. Backhouse, in cross-	Mountainsselected roots 10 61 0			
ing, used similar flowers 25 02 6	521 Triandrus, collected in the Astu-			
TRIPLE-CROWN DAFFODILS.	riassclected roots 10 61 0			
	522 Triandrus pulchellus, true prim-			
Tridymus, near Nelsoni, but with a somewhat more	rose perianth, cup white 6			
obconical tube, I to 3 usually 2-flowered; flowers	THE DOUBLE-FLOWERED NONSUCH AND PEER-			
varying much in size.	LESS DAFFODILS, INCOMPARABILIS PLENUS.			
508**Tridymus, perianth and cup yellow;	523 Aurantius plenus (Butter and			
plant somewhat recumbent	Eggs), double sulphur, with orange			
509 *Duke of Albany, perianth sulphur,	nectary per 100, 6s. 6d. 1 00 3			
510 *Duchess of Albany, perianth sul-	524 Aurantius plenus (Butter and			
	Eggs, Golden Phœnix), double			
511 *S. A. de Graaff, large bold yellow	yellow, orange nectary			
well imbricated flowers changing to	per 100, 7s. 6d. I 60 3			
primrose, cup yellow 5 6	525 Albus plenus aurantius (Eggs			
	and Bacon, Orange Phœnix),			
The Large Yellow Jonquil-like Daffodil.	double white, with orange nectary			
512 Odorus = calathinus of Bot. Mag.	per 100, 15s. 2 60 4			
(the great 6-lobed), perianth and	526 Albus plenus sulphureus (Cod-			
cup full yellow per 100, 10s. 6d. 1 60 3	lings and Cream, Sulphur			
513 Campernelli, perianth and cup full	Phenix), the double white Peerless			
yellowpcr 100, 6s, 6d. 1 00 3	Doffodil, with sulphur nectary			
514 Rugulosus (the great wrinkled	per 100, 32s. 6d. 4 60 6			
yellow cup), broad imbricated	OTHER ANNUE DOUBLE TONOUIL			
perianth, fult yellow, p. 100, 10/6 1 6	QUEEN ANN'S DOUBLE JONQUIL.			
515 Minor (pseudo-juncifolius), peri-	527 Odorus minor plenus, flowers of			
anth and cup full yellow, dwarf,	a rich futl yellow, not untike a			
valuable for edgings, p. 100, 3s. 6d. 0 6	small double yellow rose 5 60 6			
ADAM				
	CORONATI OF BAKER.			
	rcissus. Under this heading are included			
Polyanthus or Bunch-flowered Nacissus (Hermione and Helena of Haworth); Biflorus (the Primrose-Peerless); Poeticus (the Purple-ringed Daffodils); and Sweet-smelling Jonquils.				
	an half as long as the divisions of the perianth.			
In this series Poeticus (the purple-ringed Daffodil) is considered the true Narcissus; Biflorus is Parkinson's				

Primrose-Peerless; Burbidgei is a hybrid Poeticus, belonging to the new Narcissus; Biforus is Parkinson's Primrose-Peerless; Burbidgei is a hybrid Poeticus, belonging to the new Narcissi, and is the connecting link between Groups II. and III. (See Coloured Plate in "The Garden," 1880.)

The early Poeticus commence flowering in March, and the late-flowering close the Daffodil season in June. Burbidge's varieties of Poeticus flower in succession from March to middle of May. Gracilis, Schizanthes Orientalis, and the Double White Gardenia-flowered Daffodil, are amongst the latest to bloom.

All the Daffodils in this Group are good pot plants under glass or for the sitting-room window with the Hyacinth, and should be cultivated in the same way, but with three roots in a pot.

cup.
These give a succession of flowers from March, coming into bloom before Poeticus ornatus, and one or other maintaining the succession to middle of May. All valuable as cut flowers.
528 *Burbidgei, perianth clear white, perdoz. each. cap margined with cinnabar-red, * d. * d.
very eartyper 100, 175. 6d. 2 60 3 529 *Agnes Barr, perianth creamy white, cup yellow
530 *Boz, perianth yellow, cup citron, and plaited
531 *Conspicuus, perianth sulphur- white passing off white, cup expanded and conspicuously edged
with orange-scarlet 10 61 0

Burbidge's Poeticus Daffodils, with saucer-shaped

BUR	RIDGE'S POETICUS DAFFODILS—con.		doz. ca	
532	*Dandy, perianth white, cup yellow,	8.	d. s.	d.
	plaited	5	60	6
533	*Edith Bell, perianth alabaster-white			
	changing to pure white, cup canary			
	margined with orange	7	60	9
534	*Ethel, perianth primrose, cup	•		
	yellow	7	60	9
535*	*Falstaff, perianth white, cup lemon	7	6o	Ó
	*Gracilis, perianth sulphur-white,	•		
-	cup spreading, plaited and tinted			
	with orange	10	61	0
537	*Guinever, perianth white and			
	compact, cup canary and frilled		61	0
538*	*Johanna, perianth white, cup			
	spreading and stained orange	TO	61	0
539	*John Bain, perianth large white,			
000	cup citron	5	60	6
	Barr	an	d Son.	
	[

540**	BURBIDGE'S POETICUS DAFFODILS—continued. Little Dirk, short, neat, compact per doz. each, perianth, passing from yellow to s. d. s d		POETICUS—continued, s. d. s. d. Stellaris, perianth pure white and
	creamy white, cup conspicuously edged orange-scarlet, the smallest		starry, cup margined saffron, this is the latest of the Poeticus; it
	of the group, very beautiful 3 6		flowers in June 4 6 0 6
541	Little John, perianth compact,	563	Double White Gardenia flowered
	creamy white passing to while, cup	000	Dutch roots, per 100, 75. 6d. 1 6
	small yellow, plaited 7 60 9	564	,, English roots, per 100, 5s. 6d. 1 0
542	*Mary, perianth white, cup expand-		
	ed and suffused with orange 5 60 6		Primrose Peerless WHITE DAFFODIL.
043	"Model, perianth clear white and	£65	Biflorus, pure white terianth, yellow
	compact, cup frilled and stained		crownper 100, 5s. 6d. 1 0
514	*Ossian, perianth white, large and		
011	broad expanding yellow cup 15 01 6		Rush-leaved MAY-FLOWERING DAFFODIL.
545	*Primrose Star, perianth primrose	566	Gracilis, 3 to 5-flowered, spreading
	and neal, cut vellow, per 100, 201, 4 60 6		perianth, and shallow cup, all the
546	*Robin Hood, perianth white, cup	567	parts yellow; very graceful 3 60 4 Tenulor, perianth sulphury-white,
	temon stained with orange 5 60 6	001	cup yetlow 5 6 0 6
047	*Sulphur Star, perianth sulphur-		
548	white, cup canary edged with orange 5 6.20 6 *Thomas Moore Absolon, perianth	YEL	LOW JONQUIL DAFFODIL, with sweet-smelling
010	white, cup citron, elegantly expanded 7 60 9		flowers.
549	*Vanessa, neat compact yellow peri-	568	Jonquil, single, rich full yellow,
	anth passing to primrose, cup yel-		largest rootsper 100, 7s. 6d. 1 60 3
	low and expanded, a perfect flower 10 6 I o	569	smaller roots, per 100, 5s. 6d. 1 00 3
	MILE DEDUCE DIVIGED DOCUME DADEODII	570	Jonquil, double flowers of a rich
	THE PURPLE-RINGED POET'S DAFFODIL.		full yellow, small and very elegant, largest roots 2 60 3
Poet	icus divides naturally into early and late flowering	571	amallar masts v 6
	varieties, a circumstance not generally known.	1	
	It is from the early section, especially P. ornatus, that Covent Garden is supplied with cut flowers	The	Triple-gashed BUNCH-FLOWERED DAFFODILS.
	of the Poet's Narcissus from January to April.	572	Schizanthes Orientalis, perianth
	of the 2 cot o 2 tay occord from familiar for 1 ty.		primrose, cup yellow, elegantly
	March and April-flowering Poeticus.		lobed, very beautiful 2 60 3
550	Angustifolius (radiiflorus), peri-	POT	YANTHUS NARCISSUS, the BUNCH-FLOWERED
	anth pure white, cup narrowly	POL	DAFFODILS.
	margined orange-red,		
E 2 1	per 100, 12s. 6d. 2 00 3	1	(For Selections, see page 9.)
551			White with Citron, Yellow, or Orange Cup.
	with scarletper 100, 15s. 2 6 0 3	573	Bazelman major (Trewianus).
552			broad, large white perianth, cup stained orange 12 61 3
	very large, cup more or less suf-	574	
	fused with crimson 5 6	""	orange 2 60 3
553	Poetarum (saffron-cupped), peri-	575	Grand Monarque (floribundus),
	anth pure white, broad, cup suffused		broad white perianth, cup yetlow 3 60 4
	with bright orange-scarlet 7 6 0	576	Grootvorst, perianth white, cup
554	Tripodalis, perianth pure white and reflexed, cup deeply margined	577	Her Majesty, broad white perianth,
	scarlet 5 60 6	011	cup orange 9 00 to
	5007 207 11111111111111111111111111111111	578	Louis le Grand, perianth white, cup
	May-flowering Poeticus.		sulphur 4 60 6
555	Poeticus of Linnæus (middle size),	579	Orientalis, perianth white, cup
	the flowers of this are about an		stained orange 3 60 4
	inch in diameter, of good substance,	580	
	and finely formed, perianth pure white, cup edged with saffron 7 60 9		white, the earliest and most valu- able for very early forcing
556			per 100, 11s. 6d. 1 90 3
	flexed somewhat, with a slight	581	Præcox, perianth white, cup prim-
	doubling inwards longitudinally	1	rose 2 60 3
	per 100, large roots, 5s. 6d. 1 0	582	
557	,, smaller roots, 3s. 6d. 0 6	F00	cup yellow
558	Majalis, in Herbert's Amaryllidaceæ, tab. 40, fig. 2; divisions of perianth	583	Staten General, perianth white, cup yellow 2 60 3
	pure white, well formed, and	584	
	generally flat, cup edged soffron,	77.	cup sulphur-white 4 60 6
	leaves erect per 100, 5s. 6d. 1 00 3	585	White Perfection, perianth white,
559	Recurvus verus (the true droop-		cup sulphur-white, fine new variety 9 00 10
	ing-leaved), large bold white		Yellow with Yellow or Orange Cup.
	flowers, with large spreading saffron	586	Apollo, perianth primrose, cup deep
560	*Maryel, very beautiful and very	000	yellow 4 60 6
500	distinct, perianth pure white, cup	587	Bathurst, perianth princiose, cup
	margined with saffron, a small	1	orange 4 bo o
	bladder-like distended spathe about	588	Grand Solell d'Or, perianth rich
	an inch long appears weeks before	FOC	yellow, cup deep orange
	the flower, and out of this in due	589	Jaune Supreme, perianth primrose, cup orange
561	Patellaris (the large broad petal-	590	the orange in the same of the
301	led), Purpureus maximus of	000	cup yellowper 100, 6s. 6d. I 00 3
	Parkinson and the single of the	591	Intermedius major, perianth
	double white Gardenia-flowered 7 6 0 9	1	primrose, cup yellow 2 60 3
A	King Street, Covent Garden, 1885.]		

Po	LYANTHUS NARCISSUS-continued.		doz. es		DOU	BLE-FLOWBRING POLYANTHUS NARCISSUS.
592	Intermedias Bifrons, perianth full					per doz. each
	yellow, cup orangep. 100, 15s.	2	60	3	597	Double Roman Narcissus, double s. d. s. d
593	Lacticolor, perianth pale lemon,					white with orange nectary. This
	cup yellow	- 5	60	6		variety is much grown for early
594	Mercurius, perianth primrose, cup					forcing. The individual pips are
	orange	5	60	6		mounted and used in buttonhole
595	Phyllis, perianth yellow, cup orange	4	60	6	į	bouquets, etcper 100, 11s. 6d. 1 90 3
596	Sir Isaac Newton, perianth yellow,				598	Nobilissimus, double white with
	cup orange	4	60	6		yellow centre 7 60 9

THE TULIP.

The Tulip is extremely hardy, and of easy culture, flowcring as freely in the shade as in the sunshine, and producing as fine flowers in a confined town garden, as in more favoured places. Double and single Tulips mixed, we recommend to be planted in front of shrubs, maintaining as they do a longer display, than if either are separately planted. In gardens where the flower beds must be kept gay from the earliest dawn of Spring, plant between the lines of Tulips, Scilla sibirica, Chionodoxa luciliae, Snowdrops, or Crocus, and as these flower first, they can be removed or cut down when the Tulip is coming into flower.

EARLY SINGLE TULIPS.

The Early Single Tulip has a greater variety of rich, delicate, and attractive colours than any other section of spring-flowering bulbs. Those alone who have cultivated the different varieties of Early Single Tulips can form an idea of their beauty and great diversity in shade and colour and the grand effect produced when massed in flower beds, or grouped in borders, or used for indoor decoration, three in a pot, and cultivated in the same way as the Hyacinth. See page 7.

EARLY SINGLE TULIPS, SELECT VARIETIES, FOR OUT-DOOR CULTURE OR FOR POTS INDOORS. SPLENDID FOR BEDS, GROUPS, RIBBONS, RUSTIC BASKETS, VASES, FLOWER BOXES, ETC. OUR OWN SELECTIONS.

s. d.

599 5 each 30 splendid varieties 21 0	603 to each of 20 beautiful varieties 21 0
600 3 each 30 ,,	604 5 each of 20 ,, ,,
601 3 each 20 ,, ,,	605 3 each of 20 ,, ,,
602 3 each 10 , , , , , 7 6	
607 Fine mixed, 42s. per 1000, 4s. 6d. per 10	
608 Choice mixed, 55s. ,, 6s. 6d. ,,	IS. ,
609 Splendid mixed, from named varieties,	90s. per 1000, 10s. 6d. per 100, 1s. 6d. per dozen.
old Duc van Thol, scarlet, with yellow edge. The	growers for Covent Garden plant this Tulip thickly in
shallow boxes and force it gently in a moderat	ely moist atmosphere giving plenty of water. As the
blossoms colour, the plants are arranged in pots o	r jardinets as required. 5s. 6d. per 100, 10d. per dozen.
per 100. per doz. s, d, s. d,	per 100.per doz.
611 Adeline, deep rose-carmine, large	633 Kelzerskroon, crimson-scarlet, dceply
handsome stower 17 62 6	edged bright yellow, very handsome 10 61 6
612 Artus, dark scarlet, showy 6 0 I 0	634 La Belle Alliance, brilliant
613 Belle Therese, rich rose-carmine,	crimson-scarlet 8 61 3
very fine 12 62 0	635 Le Matelas, deep rose, edged white 21 03 6
614 Bride of Haarlem, scarlet, feathered	636 Lac Van Rhine, rose-violet, dceply
white 18 02 6	margined pure white 6 6 1 0
615 Brutus Red, orange-scarlet, edged	637 Paul Moreelze, deep carmine 10 61 6
yellow, forces well 7 61 3	638 Pottebakker Yellow, rich yellow 12 62 0
616 Brutus Golden, crimson-scarlet,	639 , Scarlet, rich scarlet 10 61 6
striped rich yellow 12 62 c	640 ,, White, pure white, bold
617 Cerise Grisdeline, purple-cerise,	handsome flower 15 02 3
edged white, very beautiful 15 02 6	641 Princess Marianne, pure white, dies
618 Chrysolora, pure yellow, large and	off rose, very effective 10 61 6
handsome 10 61 6	642 Proserpine, rose-carmine, magnificent
619 Claremont, rose, flushed white, large	large flower 17 62 6
flower 10 61 6	643 Queen Victoria, white, tinged rose 5 6 1 0
620 , white, very handsome 17 62 6 621 , gold-striped	644 Queen of Violets, violet-rose, very
621 gold-striped 10 6 6	large flower 8 6 1 3
622 Cottage Maid, rose-pink, shaded white	645 Rol Pepin, white, striped red, large 6
white	648 Rose Grisdeline, rose, tinged white 10 61 6
623 Couleur Cardinal, crimson-scarlet,	647 Rose Luisante, beautiful rose, large 15 02 0
a most valuable variety for beds 8 61 3	648 Silver Standard, scarlet, striped and
624 Couleur Ponceau, rich cerise 6 6I 0	feathered pure white 8 6 3
625 Couronne Pourpre, velvety crimson 7 61 3	649 Thomas Moore, terra cotta colour,
626 Duc Van Thol, blush rose	quite distinct 8 6I 3
	650 Van der Neer, rich violet, very hand- some, large flower
628 , bright yellow 12 62 0 629 , pure white	some, large flower
630 Fabiola, rose-violet, striped and fea-	
thered white, splendid large flower. 11 61 9	652 Vermilion Brilliant, dazzling ver-
631 Golden Prince, pure yellow 7 6I 0	milion scarlet, splendid colour 11 61 9
632 Jan Luyken, crimson, with cerise	653 Wouverman, dark purple, splendid 7 61 3
glow, and flushed white 8 6 1 3	654 Yellow Prince, pure yellow, a fine
0 0.112 3	bedding variety 7 6 1 3
FARIN DON	

EARLY DOUBLE TULIPS.

Double Tulips have massive, brilliant, diversified, and beautifully coloured flowers, and are suitable for beds on the lawn, terrace, etc., also as edgings to Rose beds and shrubberies. Planted in groups of thee or more in flower and shrubbery borders they are very effective.

The * indicates the best sorts for pot culture. For sectional lines, when the Early Single Tulip is planted in designs, the Tournesol, No. 677, is most valuable; it is also the best to force for early flowering, and is extensively

[Barr and Son,

e. d.

TULIFS, EARLY DOUBLE—continued.
grown for Covent Garden Market. Imperator Rubrorum is the best scarlet, and Tournesol Yellow the best of
the yellows. For indoor decoration, the Tulip, Double and Single, should have the same cultural treatment as
the Hyacinth. For beds or masses, Rex Rubrorum, scarlet, is the best to associate with La Candeur, white, and,
so arranged, the effect is unrivalled amongst Spring flowers.

OUR OWN SELECTIONS.			
655 5 each, 15 splendid varieties 9 0 658 1 each, 12 splendid varieties			0
656 3 ,, 15 ,, 5 6 659 Fine mixed4s. 6d. per 100, 8d.	per d	loz.	
667 I ., 15	110		
661 Double Duc Van Thol, red, margined yellow. This dwarf showy early-flowering Tulip is usef	ul 10	r edgn	ng
and broad marginal lines. 36s. per 1000; 4s. 6d. per 100; 9d. per dozen.			
per 100. per doz. 8. d. s. d.		o, per d	
662 *Albano, white, tinged rose 10 61 6 671 *Mariage de ma Fille, pure white,	8.	d. s.	a.
663 *Blanche Hative, white, the earliest striped cerise	~0		6
and best for pot culture	10	02	O
		c -	_
664 *Couronne de Cerise, deep cerise, violet, handsome	7	61	3
		01	0
		c	
scarlet, edged yellow, fine	0	01	0
666 Gloria Solis, scarlet, deeply edged 675 *Rose Blanche, the purest white			
with bright yellow, fine 6 6 1 0 676 Rose Crown, rich pure rose		02	0
667 *Imperator Rubrorum, rich crim-		_	
son-scartet, beautiful		01	3
668 *La Candeur, pure white 5 6 1 0 678 *Tournesol Yellow, yellow, flushed			_
669 *Le Blason, rose and white, fine 7 6 1 3 orange, very fine		6I	6
670 *Murillo, rose and white, beautiful . 10 6 1 6 679 *Yellow Rose, very beautiful pure			
yellow, fragrant flowers	6	61	0

GESNERIANA TULIP, OR TULIPA SINENSIS HORTENSIS.

680 Gesneriana. The tallest, largest-flowcred, and showiest of all Tulips, rich scarlet, with glittering black centre; valuable for distant effect in beds, lines, or ribbons. per 100, 8s. 6d.; per doz., 1s. 3d.

VARIEGATED LEAVED TULIPS.

These are decorative from the time they appear above ground, and are ornamental for in or out of doors.

per d	loz.—eac	h.
681 Duc Van Thol, leaves margined sil-		
very white	60	3
682 Feu de l'Empire, leaves golden-		-
variegated 3	60	4
683 Greigii, leaves spotted like Orchis macu-		
lata. Figured in The Garden, 1877 18	02	0
684 Lac Van Rhine, leaves broadly mar-		
gined silvery yetlow I	60	3

685 Purple Crown, leav	es finely banded	per	102.—ta	C11.
golden-yellow		I	60	3
686 Rex Rubrorum, le	aves variegated			-
white, lined with a	reddish hne	2	60	3
687 Silver Standard, 1	eaves variegated			
white		3	60	4
688 Yellow Rose, leaves	gold-striped	ĭ	60	2
1000 1000 11000, 12000	goid-sir ipidi	•	00	5

MAY-FLOWERING SINGLE TULIPS.

The May-flowering Tulips are beautiful, possessing a great variation in colour; they follow in succession the Early Single Tulips, and are planted to form a connecting link between the spring and summer flowers.

689 Fine Mixed, all colours of Bizarres, Byblæmens and Roses......per 100, 75, 6d.; per doz. 1 3

PARROT TULIPS, WITH LACINIATED PETALS.

Blossoms large, euriously laciniated, and with varied shades of rich colours, in the same flowers. These Tulips are strikingly effective in flower borders, and in banging baskets the drooping flowers look like orebids.

per doz.—	8.	a.	per doz.—s.					
690 Admiral de Constantinople, red, slightly			693 Monster Rouge, large crimson I					
tipped orange	ľ	0	691 Markgraaf Van Baden, bright yellow,					
691 Coffee Colour, crimson-brown, striped			striped bright scarlet and green 1					
yellow and green	I	0	695 Perfecta, yeltow, striped green, tipped scarlet I					
692 Large Yellow, pure yellow, slightly striped			696 Fine Mixedper 100, 5/6 o					
crimson and green	I	0	697 Splendid Mixedper 100, 7/6 1					
SPECIES OF TULIPS.								

These are beautiful. Clusiana, with Ixia-like flowers, is a gem; Cornuta, with twisted spiral horn petals is remarkable; Oculus Solis, has a crimson-black centre; Viridiflora, the flowers are yellow, margined green; Sylvestris, the sweet-scented Tulip; Retroflexa and Elegans have gracefully recurved petals; Persica, is dwarf, fragrant, floriferous, and useful for edgings.

	•	each-	-8.	d.	each—s, d,	
698 Clusiana, white, striped red, v	vith	violet			703 Oculus Solis, crimson, black centre	
centre, beautifulp			0	4		
699 Cornuta, yellow and red	9.1	1/6	0	3	701 Persica, yellow, fragrant, dwarf, and valu-	
700 Elegans, rich carmine	,,,	1/6	0	3	able for edging per 100, 7/6; per doz. 1/3 0 3	
701 Fulgens, red	,,	1/9	0	3	705 Retroflexa, yettow, 1/6 o 3	1
702 Haageri, dark red, black and				_	706 Sylvestris, yellow, sweet-scented ,, 1/6 o 3	
yetlow centre	**	4/6	0	6	707 Viridiflora, green, edged yellow ,, 1/6 0 3	
	_					

CROCUS.

The Crocus is one of the earliest flowers of Spring, and occupies a prominent place in every garden. When planted as an edging in triple lines of one or more colours, the effect is striking. No Spring display surpasses that of broad wavy bands of golden-yellow, of striped, of purple, or of pure white Crocus, when they expand their blossoms in February and March. In lawns and pleasure parks, planted in the grass the Crocus is extremely effective. For several years "Rotten Row," and other parts of the Royal Parks, Crocus, Snowdrops, Daffodils, &c., have been planted in the grass, to the delight of visitors. In wild gardens, woodland walks, etc., the Crocus should be associated with the violet, the primrose, and the oxlip.

King Street, Covent Garden, 1885.]

CHEAP DUTCH CROCUS.

To encourage extensive planting in shrubberies, woodlands, wild gardens, in grass, on lawns, pleasure parks, etc., Crocus are quoted by the thousand cleaply. One season, at the lower grounds, Aston, about 50,000 Golden-Yellow Crocus were used to edge off beds cut in the grasss, and the gorgeous effect produced in February and March was such the skill of the artist failed to portray it. On another occasion, 20,000 purple, white

				portray it. On another occasion, 20,000 purple, white,	,
and	striped Crocus were planted in alt	ernate lines wi	th I	Early Tulips.	
		8.	d,	s. d.	
708	1000 in 8 varieties	16	0	710 250 in 8 varieties 4 6	
709	500 in 8	8	6	711 roo in 8 ,, 2 0	
				per 100, 1s. 6d., per 1000, 12s. 6d.	
		o. per 100, per de			
		d. s. d. s.			
713	Blue and Purple, mixed 15	61 90	4	720 Cloth of Gold, golden-yellow,	
914	Striped, mixed 15	61 00	4	striped brown 15 0 1 9 4	A
715	White, mixed 15	6I 00	4	721 Old Cloth of Gold, striped, yel-	
716	Golden-Yellow, very fine 12	6 T 61 O	7	low, striped black, distinct 15 01 90 4	
717	Large Golden-Yellow 17	6 2 0 0	7	722 Old Cloth of Gold, Self, sul-	1
710	Extra large Colden Vellow	02 00	Ų.		
	Extra large Golden-Yellow 25		₹.	phur-yellow, very distinct 25 03 00 6	
719	Cloth of Silver, white, striped			723 Scotch, white, striped purple 25 03 00 6	>
	purple or lilac 16	62 00	4	724 Versicolor, white, striped purp. 16 62 00 4	-

CHOICE NAMED DUTCH CROCUS. LARGE ROOTS.

The following large-flowered named Crocus are recommended for planting in groups, edgings, select beds, and in designs. I here are purples of shades, pure whites, rich yellow, light and dark, and striped sorts. When grown in pots, use the named varieties, plant thickly, and treat as recommended for the cultivation of the Hyacintle in pots, on page 7. When removed from under the ashes, place in an airy situation, and give water very freely. OUR OWN SELECTIONS

725 1000 in 10 splendid varieties		28	0	727	250 in 10 splendid varieties	7	6
726 500 in 10		14	6	728	100 in 20	4	0
729 Extra fine mixed, from named varie	ties.	all col	ours		per 100, 2s. 6d., per 1,000, 24s.	7	
,	per I	oo. per d	loz.		per 100, po		17
		d. 8.			8. d.		
730 Barr's New Golden-Yellow, roots				738	Mrs. Beecher Stowe, pure white 3 6		
very large, and generally pro-				739	Mont Blanc, large pure white 3 6		
ducing from 12 to 18 flowers each		60	Q		Ne Plus Ultra, fine lilac-purple 3 o		-
731 Baron von Brunow, large dark					Pride of Albion, white, striped violet,		
purple		00	6		large and fine 3 o	.c	6
732 Dandy, rich purple, tipped white		60		742	Prince Albert, large purple-lilac 3 o		
733 David Rizzio, deep purple		00		743	Queen Victoria, pure white 3 o		
734 King of Blues, intense blue-purple		00	8	744	Sir J. Franklin, large dark purple 3 6		
735 La Majestueuse, violet striped, on a					Sir Walter Scott, beautifully pen-		
delicately tinted ground		00	6		cilled lilac, very large 3 o	.0	6
736 La Neige, snow-white		00		746	Vulcan, rich purple-lilac 3 o		
737 Madame Mina, dcep violet-striped		60			,,,,,		
to a managed stated, to top of other stropes in	Ş	011.0	-				

CHOICE SPECIES OF CROCUS, AUTUMN, WINTER, AND SPRING-FLOWERING.

The Crocus enumerated under this heading are beautiful, and more or less rare, and to the cultivators of hardy flowers most valuable, as the Autumn and Winter-flowering species form a connecting link between the bulbous plants of Summer and those of Spring. In our Experimental Grounds we have one or other of these Crocus in bloom from September to April. The first to flower in September is C. nudiflorus, with large violet-purple blossoms, followed by Speciosus, the blue Crocus, and the beautiful soft rose-lilac flowers of C. odorus longiflorus, the charming C. byzantinus, the lovely C. pulchellus, the exquisite C. zonatus, the beautiful C. medius, and the characteristic Imperati, etc. (a) indicates the Autumn-flowering Crocus, (w) the Winter, and (s) those which per doz. each. s. d. s. d. 3 6...0 4

..... 6
[Barr and Son,

blossom in Spring.	
per doz. caen.	per doz. each.
s. d. s. d.	s. d. s. d.
747 Alatavicus, white, with black lines (s) I o	768 Nudiflorus, violet-purple (a) 3 60 4
748 Asturicus, purple-lilac, darker at	769 Obesus, purple, darker at basc (s)
base (a)	per 100, 10/6 1 60 3
749 Aureus, rich golden-yellow, rare (s) 5 60 6	770 Ochroleucus, creamy white, bright
750 Balansæ, orange, feathered crimson (s) 1 6	orange base (a) 7 60 9
751 Bannaticus, purple, deeper at apex(s) 7 60 9	771 Oliveri (Aucheri), bright orange (w) 5 60 6
752 Biflorus pusillus, miniature form	772 Pulchellus, lavender blue (a) 10 61 0
of the Scotch Crocus (s) p. 100, 7/6 1 60 3	773 Reticulatus, white striped crimson-
753 Boryanus, white (s)	brown, inner segments lilac (s) 7 60 9
754 Cancellatus, white, purple at base (a) 10 61 0	774 Salzmanni, lilac and feathered (a) o
755 Cartwrightianus, lilac (w) o	775 Sativus, purple (a)per 100, 2/6 0 6
756 Chrysanthus, clear soft yellow (w) 10 61 0	776 Serotinus, lilac, shaded lavender (a) 4 60 6
757 ,, fusco-tinctus, clear	777 Sieberi, bright purple (w) 5 60 6
yellow, stained brown(w) 10 61 0	778 Speciosus, blue, very effective in lines
758 Clusii, veinous purple, darkest at	and masses (a) per 100, 5/6 1 0
throat (a)	779 Stellaris, orange, feathered purple-
759 Etruscus, white, with purple lines (w) o	
760 Imperati, violet, fawn, and black (w) 3 60 4	780 Suaveolens, violet, fawn, and purp. (w) 5 6 o 6
761 Iridiflorus (Byzantinus), rich purple,	781 Sulphureus concolor, sulphur (s)
inner segments pale lilac (a) 6	per 1000, 30s.; per 100, 4/6 0 9
762 Lacteus, creamy white (s) 7 6 0 9	782 ,, striatus, sulphur, striped
763 Lævigatus, crimson edged white,	crimson-brown (s) per 100, 5/6 1 0
inner segments lilac, shading to	783 , pallidus, primrose(s) o
white (a) 10 61 0	784 Tournifortia, delicate rose-lilac (a) 7 60 9
764 Leedsii, rich purple, apex white (s) 10 61 0	785 Weldeni, pure white, blue base (s) o
765 Leucorhyncus white, feathered pur-	786 ,, violaceo-tinctus, white,
ple, very distinct (s) 2 6	stained blue (s) o
766 Longiflorus(Odorus), soft rose-lilac(a) 3 60 4	787 Zonatus, rose lilac, with scarlet zone,
767 Medius, purple-lilae, lighter at base(a) 1 o	most beautiful (a) 6

SNOWDROP (GALANTHUS NIVALIS).

A bed of Snowdrops is seldom met with, and yet in the early Spring there is nothing more beautiful than a A bed of Snowdrops is seldom met with, and yet in the early Spring there is nothing more beautiful than a sheet of its snowy graceful blossoms. In planting a bed, whether under the turf of the lawn or in the flower garden, the bulbs should almost touch each other. A bed of surpassing beauty may be arranged, Snowdrops in the centre, with a deep fringe of bright blue Scilla sibirica, or Chionodoxa, lucilize; a charming bed may also be had of the white and blue intermingled in the proportions of two-thirds. Snowdrops to one-third Scilla sibirica or Chionodoxa lucilize. When practicable such beds should be permanent; top dress for Summer, and planted with surface rooting bedding plants, or annuals, such as Nemophila, Leptosiphon rosea, etc. The Snowdrop and the Crocus when planted in alternate circles are very effective, and follow each other so closely, no gap is left in the succession. is left in the succession.

In beds of Tulips and Hyacinths, Snowdrops are very effective between the lines, they flower while these bulbs are just moving the surface, and after flowering there remains an elegant ground work of green foliage.

The Snowdrop is most generally used as a permanent edging, and in masses. In lawns and pleasure parks, nestling in the grass, it looks charming. When planting the Snowdrop in grass, the turf need not be disturbed, but holes five inches deep should be made with a dibber, dropping in two inches of fresh soil, then three or more bulbs, keeping the boles about three inches apart. Snowdrops planted on banks and grass slopes are beautiful.

and the first transfer the same transfer the first transfer to the first transfer transfer to the first transfer trans	tou on build and E	, and droped are beautiful.
	a. d.	s. d. s. d.
788 Double-flowering Snowdrops per 1000	21 0 per 100	2 6 per doz. o 5
789 Single-flowering ,,,	21 0 ,,	26 ,, 05
790 Double-flowering, extra large roots Snowdrops	30 0 ,,	
791 Single-flowering ,, ,,,	30 0 ,,	3 6 ,, 0 6
		each-s. d.
792 Galanthus plicatus (The Giant Crimean Single Snowdrop), wh.	ite siery large florue	
793 ,, Imperati, white		,, 3s. 6d. 0 4
794 , Redoutet, white, a very distinct species, with broad,		
795 , Elwesii (Elwes' Giant Single Snowdrop), a distinct a		
Smyrna, pure white segments, rich emerald-green and white		
flower reminds one of Fuchsia globosa; collected roots, unsized,		
1st size, 50/, 2nd size, 42/, and 3rd size, 35/; per 100, 6/6, 5/6		
796 Galanthus Elwesii, home-grown roots, per 100, 10/6 and 7/6;		

WINTER ACONITE.

Early in Spring the golden blossoms of the Winter Aconite look charming, resting on their emerald-green cushion of leaves and form a striking contrast to the pure white Snowdrop, the lovely blue Scilla sibirica and bifolia, Chionodoxa luciliæ, and the Spring Snowflake. The green carpet of foliage remaining long after the flowers, makes the plant valuable for situations where it is difficult to clothe the ground, such as under trees, and in moist situations where few flowering plants thrive. 797 Winter Aconite, golden-yellow, per doz., 6d.; per 100, 2s. 6d., large roots 3s. 6d.; per 1000, 21s. & 30s.

CHIONODOXA LUCILIÆ (The Glory of the Snow).

798 Chionodoxa luciliæ (The Glory of the Snow). Mr. Maw, in describing the circumstances under which he found the Chionodoxa luciliæ, says, "At the lower level it was out of flower, but near the summit of the mountain a mass was met with in full splendour, forming one of the most sumptuous displays of floral beauty 1 ever beheld; a mass of blue and white resembling Nemophila insignis in colour, but more intense and brilliant." The Chionodoxa luciliæ was figured in The Garden, July 3rd, 1880, and in 1878 the Floral Committee of the R. H. S. awarded to our specimen a First Class Certificate. Collected roots, per 1000, 50s; per 100, 6s. 6d.; per doz., 1s. A few extra large roots, 2s. 6d. per doz.

799 Chionodoxa luciliæ, home-grown roots, per 100, 12s. 6d.; per doz., 2s. Chionodoxa sardensis (new), our plants were awarded by R. H. S. a First Class Certificate. See pp. 3 and 40.

THE SNOWFLAKES (LEUCOJUM), SPRING, SUMMER, AND AUTUMN.

Leucojum Vernum, the Spring Snowflake, one of the earliest Spring flowers with blossoms resembling a large Snowdrop, snow-white, tipped green, handsome in outline, and prized for bouquets. Leucojum Æstivum and Pulchellum, the Summer Snowflakes, flower in April and May, and remarkable for their elegant Snowdroplike blossoms, which they so closely resemble as not to be distinguishable when used in bouquets. Acis Autumnalis is a charming small Leucojum, flowering in August and September.

	each-s.	d	
800 Autumnale (Acis Autumnalis), white and pink, \(\frac{1}{3}\) ft	6d. o	6	,
801 Æstivum, white, 12 ft. per 100, 7s. 6d.; per doz., 1s.			
802 Pulehellum, white, x to ft			
803 Vernum, white, \(\frac{3}{4}\) ft., Collected roots	3d. o	3	
white, \(\frac{3}{4}\) ft., English roots. Figured in The Garden, 1875, per 100, 12s. 6d.; per doz., 2s.	od. o	3	

EARLY-FLOWERING SCILLA.

The effect in early Spring of the intense rich blue of Scilla sibirica, and the beautiful ultramarine-blue of Scilla The effect in early Spring of the intense rich blue of Scilla sibirica, and the beautiful ultramarine-blue of Scilla sibirica, contrasting with the snow-white of the Snowdrop, and the varied hues of the Crocus, can hardly be over estimated. As permanent edgings these two early-flowering Scillas are most valuable. Grown in pots or jardinets, alone, or with other bulbs, they form a pleasing variety amongst indoor plants. In flower beds and masses, the blossoms are so abundantly produced as to carpet the ground. Bifolia is the first in bloom, and is closely followed by Sibirica, which in turn is succeeded by Amena, thus forming in the succession of Spring flowers a connecting link with the Wood Hyacinth. See Figure in The Garden, 1878.

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805 Sibirica, intense rich blue, very dwarf, from the Taurus mountains, per 100, 75. 6d.; per doz., 1.

807 Bifolia, rich deep-blue, very dwarf, from the Taurus mountains, per 100, 75. 6d.; p. doz., 15. 3d.; cach, 3d.

807 Bifolia, rich deep-blue, very dwarf, from the Swiss mountains, per 100, 75. 6d.; per doz., 15. 3d.; , 3d., s. d.
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SCILLA (THE WOOD HYACINTH).

The Wood Hyacinth is the most decorative of May-flowering bulbs. Our native species, Scilla nutans, abounds in most parts of the country, and many suppose it to be the "Culver keys" referred to by Izaak Walton. The fine Spanish varieties of the Wood Hyacinth which we offer have much larger flowers, and are handsomer than our native plant. They are very effective in flower and shrubbery borders, and most valuable for wild gardens, woodland walks, and to naturalize. The white and red varieties are greatly in demand to cut for table bouquets and vases.

per Ico. per doz.		100. per	
812 Campanulata major, large clear blue 15 0 2 6 815 Nutans rosea, large rose	I	s. d. s 0 61	. d.
814 Nutans corulea. bright blue 10 61 6 817 , alba, large white	Ψ.	0 6 1	- 6
		4 60	

SCILLAS VARIOUS.

Peruviana and Ciliaris are the giant-flowering Scillas of Summer, and when established are grand border plants. Autumnalis, and its charming rose-coloured variety, Japonica, flower from August.

000	Andrews 24.	u	u.	each—a	. d.
820	Autumnalis, purple-blue per doz. 35. 6d.	0	A I	823 Peruviana, dark blueper doz. 5s. 6d.	0 6
821	ignonica heautiful mass as 6.1		7 [004 doz. 33. 04.	, ,
	11 Japonica, veautifut 1050 ,, 35. 0a.	0	4 1	824 , alba, white ,, 7s. 6d.	0 9
822	Ciliaris, light blue	0	0 1	825 Vsrna, lilac-blue, 23. 6d.	
		-	7 1	010 VS1116, 11140-0140	0 3

PUSCHKINIA.

Puschkinias are first-class hardy Spring flowering bulbs, and should be represented in every garden.

P. libanotica has loose flower spikes, and early; P. libanotica compacta, which closely follows, has flower spikes more compact, and of a deeper colour, figured in The Garden, 1878 and 1881.

826 Puschkinia libanotica, white, shaded blue, very early and free floweringper doz., 7s. 6d.; each o 9 compacta, white, deeply shaded and striped blue , 7s. 6d.; ,, 0 9

MUSCARI.

M. botryoides, the Grape Hyacinth, has a neat dwarf compact growth, with flower spikes of dark blue, clear pearl-blue, and pure white. It is an admirable plant for edgings to permanent beds, and beautiful under glass, 6 bulbs in a pot. M. racemosum, the Starch Hyacinth, is in bloom with M. botryoides, but differs in having a larger flower spike and the foliage being recumbent. M. moschatum, the Musk Hyacinth, has ineffective flowers, but delightfully fragrant, and is valued for pot culture. M. plumosum monstrosum the plume-like appearance of its handsome flowers has secured to it the name Feathered Hyacinth; it is the last in this section to flower, and deserves a place in every flower border. The Muscari, like the Wood Hyacinth, is a fine plant for naturalization, continues long in bloom, and is not particular as to soil or situation.

 828 Botryoides coeruleum, dark blue 829 , album, white 830 , pallidum, peart-blue 831 Atlanticum, sky-blue, large and beautiful 832 Armsniacum, ultra-marine blue, very beautiful 	··· 3 ··· ··· 3 ··· ··· 7	6	834 Commutatum, blue, a remarkably neat dwarf species 835 Moschatum, fragrant 836 Plumosum monstrosum, purple 837 Racemosum, very dark blue 5 61 838 Szovitzianum, rich ultra-marine blue, large flower spike	6 6 0
832 Armsniacum, ultra-marine blue, very beautiful 833 Hsildrschi, sky-blue, very early- flowering dwarf species	5	6	838 Szovitzianum, rich ultra-marine blue, large flower spike	6

LILY OF THE VALLEY. For forcing, and making plantations out of doors.

The clumps of Lily of the Valley quoted have been specially prepared, and cannot fail to give abundance The clumps of Lily of the Valley quoted have been specially prepared, and cannot fail to give abundance of flowers. In potting, the top of the crowns should be one inch below the rim of the pot; tight potting is of great importance, and care should be taken, in the first watering, that the moisture penetrates to the centre of the clump. Prepared crowns are now extensively used by the growers for Covent Garden Market, who put 20 to 30 in a 5-inch pot. The Berlin crowns are best for very early work; the Devonshire crowns force best after Christmas. The prepared clumps we think will be found by private growers preferable to crowns. The supply of first class clumps being limited, orders should be booked early, for dispatch early in November. As a novelty, we offer clumps of the rose and of the double-flowered Lily of the Valley. The rose-coloured variety should remain out of doors till in flower, as it fades to almost white when forced.

CULTURE.—A moist atmosphere and abundance of water is indispensable to success in forcing Lily of the Valley: therefore, to encourage simultaneously the development of flower and foliage, most growers place the

Valley; therefore, to encourage simultaneously the development of flower and foliage, most growers place the pots in a shady damp part of the house, or insert a flowerpot over the crowns, till the flower and the foliage have made some progress, then they are removed to a less shady situation. If they are grown in a dry atmosphere, or get an insufficient supply of moisture, the crowns, technically speaking, "go blind."

	11)	mo, toommount speaking, go binit.	
	each—s. d.	each—a	a
810	Fins clumpsper doz. 125. 6d. 1 6	845 Dutch Crowns, for out-door planting, per	
841	Extra strong sslscted clumps ,, 15s. 1 9	Too at 6d and thing, per	
040	Strong Barlin Con-	100, 5s. 6d.; per 1000, 42s.	
892	Strong Berlin Crowns, for potting, per	846 Crowns, rose-coloured per doz., 3s. 6d.	
	100, 7s. 6d.; per bundle of 25, 2s. 3d.	947 Clumps were coloured	
040	Change 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	847 Clumps, rose-coloured	2 б
813	Strong Dsvonshire Crowns, per 100, 8s.6d.;	848 Crowns, double-flowered, perdoz., 3s.6d.	
	per bundle of 25, 2s. 6d.	240 Clarent de la	4
	per buildle of 25, 23. 6a.	849 Clumps, doubls-flowered	6 9
844	Strong Devonshire Crowns, "Victoria,"	850 Variegated foliage, crowns, perdoz., 5s.6d.	
	non you Be 6d; you love 41 of	doo variegated for age, crowns, perdoz., 53.6a.	0
	per 100, 8s. 6d.; per bundle of 25, 2s. 6d.	851 Argentsa marginata, crowns, p. doz., 10/6	0

DIELYTRA (Lyre Flower). For Forcing and planting out.

The most elegant of all forced plants for conservatory and room decoration, also to cut for furnishing vases. The graceful pendant branches are loaded with beautiful red heart-shaped flowers, and furnished with the most delicate rich green foliage. In summer, amongst shrubs or herbaceous plants, few flowers are so each-s. d.

[Barr and Son.

SPIRÆA (The Meadow Sweet of Japan). For forcing and planting out.

The large graceful feathery pure white fragrant flowers of Spiræa japonica surpass all else in this way to cut for furnishing vases, and the plant is one of the most decorative for the conservatory and room. In forcing, a moist atmosphere and abundance of water is necessary. Spiræa palmala has bright red feathery flower spikes, which are strikingly beautiful. Spiræa japonica fol. aureo-reticulatis is a unique plant, forces the same as S. japonica, and is remarkable for the fine yellow veining or reticulation of the leaves. In sheltered moist borders out of doors, these plants are very decorative.

```
each-s. d.
                                                                                                                                          each-s, d.
855 Japonica, strong clumps, specially pre-
pared for forcing ....... per doz., 75. 6d. 0 9
856 Japonica fol. aureo-reticulatis, leaves
                                                                              857 Japonica fol. aureo-reticulatis, leaves
                                                                                       reticulated yellow and green, propared clumps ......per doz. 10/6
         reticulated yellow and green, per doz. 7/6, o 9 | 858 Palmata, red, per doz...7/6 & 10/6; 9d. & 1 0
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HEPATICA (Old English Flowers).

These channing Spring flowers have been favourites in English gardens from time immemorial. In our garden of hardy plants we have a series of beds of Hepaticas, a sheet of blossom during the spring months—red, pink, blue, purple, and white. Established masses or clumps we recommend, as they are decorative at once of strong clumps we have single blue, single red, and double red; the other Hepaticas we can only offer plants of. The strong clumps of single blue, single red, and double red are charming winter-flowering plants under glass.

	—s. d		each—s.	
859 Single blue, plants, per doz., 3/6, 5/6, & 7/6	0	9	865 Single red, clumps	6
860 ,, ,, clumpseach, 1/6, 2/6, &	3	6	866 ,, mauve, plantsper doz., 7/6; o	
861 Double blue, plantseach,	2	6	867 ,, white, plants ,, 7/6; o	9
862 ,, red, plants, per doz., 3/6, 5/6, & 7/6	0	9	868 ,, purple, plants ,, ro/6; r	
863 ,, ,, clumpseach, 1/6, 2/6, &	3	6	869 Angulosa, rich blue, large flowers, plants	
864 Single red, plants, per doz., 3/6, 5/6, & 7/6	ŏ	9	per doz., 7/6 & 10/6; 9d. & 1	0

FUNKIA, OR THE HARDY PLANTAIN LILY.

These handsome ornamental-foliaged hardy herbaceous plants develope their leaves early in Spring, and in Summer and Autumn throw up a profusion of fine Lily-like flower spikes. The leaves range in size from the miniature to the gigantic, and from pale green to a deep glaucous green. All are grand plants for edgings, and to naturalize in wild gardens (the large-leaved sorts especially), also to grow as distinctive objects in the grass of pleasure parks, etc., as exemplified by their extensive use in Hyde Park. For pot-culture under glass we especially recommend, for their snow-white flowers, Ovata spathulata speciosa, a small leaved plant, and Subcordata grandiflora, a large-leaved plant; these, as well as all the large-leaved varieties, and those with variegated foliage, are grand conservatory plants. It is in shady and somewhat moist situations that the foliage out of doors attains it largest size. doors attains it largest size.

				_			-
		each-	S.	d.		each—s.	d.
870	0va	ta, large green foliage, flowers purple	1	0	881	Ovata spathulata speciosa, small foliage,	
871		aureo-variegata, gold and green-				pure white flowers per doz., 7/6 o	0
012	"		_	6	000		
		variegated foliage		O	882	" viridis, foliage green per doz., 3/6 o	O
872	**	glaucescens variegata, yellow and			883	,, marginata, green foliage con-	
		green-variegated foliage, p. doz., 4/6	0	6		spicuously edged white,	
873		undulata maculata, golden-varie-				per doz., 7/6 o	9
	• • •	gated foliage	0	0	881	,, univittata, white central line	
874			Ŭ	9	002		6
01.2	21	,, argentea, white and green-		_			
		variegated foliage	1	6	885	Fortunel, blue-green foliage, very distinct 2	6
875		lanceolata, green foliage, and purple			886	Sieboldiana, large very handsome blue-	
		flowers	0	6		green foliage, per doz., 10/6 1	0
876		plantaginifolia, narrow green foliage,	-	-	887	, major, very large blue-green foliage 1	0
0,0	"		_	6			-
		and purple flowers per doz., 5/6	0	0	888		6
877	2.7	sinensis, foliage greenper doz., 7/6	0	9	889	Subcordata grandiflora, large light green	
878		,, marmorata, golden-marbled				foliage, large white flowers, per doz., 10/6 1	0
	••	foliage	T	0	890	5 each, 12 varieties	
879				-	891	3 , 12 , 12	
-	1.2	,, cordifolia, foliage green	0	0			_
880	11	spathulata marginata, green-edged			892	1 ,, 12 ,,	0
		small white foliage, p. doz., 4/6	0	6	893	1 ,, 6 ,,	6

IRIS.

The Iris is the "Orchid" of the flower garden; its blossoms are the most rich and varied in colour of hardy plants. It should be extensively planted in flower and shrubbery borders, and naturalized in wild gardens. As a cutplants. It should be extensively planted in flower and shrubbery borders, and naturalized in wild gardens. As a cut-flower the Iris is invaluable, competing in richness and variety of colour with the choicest and the most beautiful Orchids. A judicious selection of Iris should include not only the rich colours and the aesthetic combinations of colours, but such varieties as will ensure a succession from Christmas to August, and this is achieved at an outlay not exceeding the cost of one specimen Orchid. Iris Alata, Stylosa and Reticulata, flower in winter, followed by the violet-scented Persica. Next in succession comes the beautiful Iberica, then Pumila, and the other early-flowering Dwarf Iris. Close after these follows the Iris Barbata group, with an almost endless variation in colour, from white and the richest golden-yellow, to rose, intense purple, pale blue, and beautiful bronzes. The Beardless section continues the succession in Sibirica, Orientalis, Graminea, Versicolor, Virginica, Selosa, etc.; following these, the clematis-like Japanese Iris Kampferi. The Spanish bulbous Iris precede I. Kampferi, and are succeeded by the English bulbous Iris; thus the succession, in conjunction with I. Kampferi, is carried to August, the close of the Iris season. We must not forget in the category the pretty Peacock Iris, the wonderful Iris susiana, with its large, dusky, curiously and beautifully reticulated flowers, nor the charming Iris cristata, a glorious plant on dry banks; these, with the handsome Beardless and sub-aquatic Iris, are links in an unbroken chain.

To cut for filling vases and for table bouquets, all the Iris are admirably adapted, and when necessary to forward the flowers to a distance, gather the buds just before expanding, and, like the Gladioli, they will open in water. The effect is greatly enhanced when the individual blossoms are arranged in wet sand or moss.

ENGLISH IRIS (THE LARGE BULBOUS IRIS OF SPAIN).

ENGLISH IRIS (THE LARGE BULBOUS IRIS OF SPAIN).

This magnificent Iris thrives best in a well-drained soil; when planted in heavy soil, surround the bulbs with sand. When convenient plant as soon after the beginning of September as possible, although we have planted as King Street, Covent Garden, 1885.]

ENGLISH IRIS-continued.

late as December, and even in January; but the earlier the planting is done the better. The varieties described are distinct, and as strikingly beautiful and varied in colour as the most sumptious orchids of the hot-house. We exhibit annually cut flowers of this grand Iris at the Meetings of the Royal Horticultural Society, &c.

895 6 per doz. each. s. d. s. d. In The descriptions were made by our Mr. Barr from the flowers. 900 Abigail, S. purple, edged lavender, F. white and lavender, mottled purple
901 Adrian, S. satin-rose and magenta, F. delicate satin-rose, spotted violet
902 Amphimachus, S. crimson-black, F. rich velvety-purple 3 6...0 4 901 Adrian, S satin-rose and mogenta, F. delicate satin-rose, spotted violet

302 Amphimachus, S. crimson-black, F. rich velvety-purple

303 Amusant, S. purple F. rich violet with white and yellow

304 Armida, S. crimson-black, F. purple flaked crimson-black, with white and yellow

305 Blanche, S. and F. white, tinged rose

306 Blanche Beure, S. and F. white, tinged rose

307 Cavalgnac, S. red-lavender, F. tavender, stained violet

309 Geloo, S. velvety black, F. rich violet with white and yellow

309 Gertrude, S. red-live, F. lilac, spotted purple

309 Gertrade, S. red-live, F. lilac, spotted purple

300 Graaf Bentink, S. magenta, flaked white, F. white, spotted crimson

301 Grande Celeste, S. celestial blue, F. celestial blue with white and yellow, very large

301 Grande Blauche, S. white, slightly feathered purple, F. white, slightly blotched purple

301 Grande Blauche, S. white, slightly feathered purple, F. white, slightly blotched purple

301 Geloo, S. rose-lilac, F. rose-lilac, tinged blue

301 Geloo, S. rose-lilac, F. rose-lilac, tinged blue

301 Geloo, S. rose-lilac, F. vose-lilac, tinged blue

301 Geloo, S. rose-lilac, F. vose-lilac, tinged blue

302 Geloo, S. rose-lilac, F. vose-lilac, tinged blue

303 Geloo, S. rose-lilac, F. vose-lilac, F. white, margined light lavender

304 Hypocrates, S. rose-lilac, F. volet-blue, spotted purple

305 Geloo, S. volet-purple, F. violet-blue, spotted purple

306 Geloo, S. volet-purple, F. violet-blue, spotted purple

307 Geloo, S. volet-purple, F. volet-blue, spotted purple

308 Geloo, S. volet-purple, F. volet-blue, spotted purple

309 Geloo, S. volet-purple, SPANISH IRIS (THE SMALL BULBOUS IRIS OF SPAIN). The Spanish Iris are in flower a fortnight before the English, and differ considerably, the flowers being smaller, and the combination of colours quite different; the blendings of the colours are more curious, and in this respect may be compared with the more rare of the curiously coloured orchids. They require the same cultural treatment as the English Iris. See coloured plate in *The Garden*, 1881. We exhibit annually cut flowers of the Spanish Iris at the Meetings of the Royal Horticultural Society. ra 6 | 935 Fine mixed

932	3 each of 24 magnificent varieties 12 6 935 Fine mixedper 100, 3s.od.; 1	per o	10z. o	0								
933	I cach of 24 ,, 5 o 936 Choice mixed ,, 4s.6d.; 3 each of 12 ,, 6 6 937 Named varieties, mixed ,, 10s.6d.;		,, 0									
934	1 cach of 24 ,, 5 0 936 Choice mixed , 45.6d.; 3 each of 12 ,, 6 6 937 Named varieties, mixed ,, 105.6d.;		,, I	6								
	The descriptions were made by our Mr. Barr from the flowers.	per e	doz. ca	ich.								
938	Alexander, S. chestnut, F. olive and yellow.											
	Armida, S. sky-blue, F. olive and orange											
	Aurora, S. pearl-blue, F. yellow and orange											
	Bathurst, S. primrose, F. rich yellow and orange											
942	Beauty, S. violet-blue, F. olive and orange	2	60									
943	California, S. rich yellow, F. yellow, spotted orange	2	6 0	3								
	Cleon, S. violet-blue, flaked purple, F. olive and yellow											
945	Cleopus, S. pale lilac, F. white and yellow	2	60									
946	Clymene, S. red-purple, F. olive and yellow.	2										
947	Darius, S. porcelain, F. pearl-white and orange	2	-									
948	Diomedes, S. dark porcelain, F. sulphur and yellow	2	60	3								
949	Florence Nightingale, S. sulphur, F. yellow and orange	2	60	3								
950	Gem, S. pale blue, F. olive and orange	2	60	3								
951	Gen. Havelock, S. white, tinged blue, F. white and orange	2		3								
952	Gen. Wyndham, S. sulphur, F. yellowand orange.	2	60	3								
953	Jupiter, S. violet, F. violet, spotted orange	2	60									
954	La Seduisante, S. chestnut-purple, F. olive and orange	2		3								
955	La Vestale, S. snow-white, F. white and yellow	2	60	3								
956	Louis le Grand, S. lavender-blue, F. pearl and yellow	2		3								
957	Louis Phillipe, S. light purple, F. chestnut and yellow.	2	60	3								
958	Ne Plus Ultra, S. light olive-primrose, F. golden yellow and orange	2	60	_								
959	Philomele, S. chestuut, F. chestnut and yellow	2	60	3								
960	Regulus, S. violet, F. azure-blue and orange	2	60									
961	Romulus, S. blue, flaked brown, F. yellow and orange	2	60	3								
962	Satisfalsante, S. violet, F. blue and orange	2	60	3								
063	Venus, S. olive-yellow, F. rich orange	2	60									
964	Victoria, S. white, flaked blue, F. primrose and orange	2		3								
301	ANDOLIA, D. WHILE, paren viac, 1. premerose and orange	2	60	3								

BULBOUS IRIS, VARIOUS.

Under this heading all the Iris are hardy and beautiful. Alata flowers variously from September to Christmas. Histrio, if the weather is open, flowers at Christmas; Reticulata follows soon after, and if grown under [Barr and Son,

SUNDRY IRIS-continued.

976 Tingitana, purple, spotted orange.

THE FLAG OR EVERGREEN IRIS.

The following sections of Iris have rhizomatous roots and flag leaves. The family has a wide range of habitat, being found more or less in almost every country, and at almost every altitude, from the dell to the mountain top, with considerable variations of colour and form, and with much diversity of growth, ranging from the miniature I. cristata of the North American uplands to the tall Pseudo-Aeorus of the British marshes. The varieties commence blooming with our Spring flowers, and continue a floral display till the end of July. Some of the dwarf species make admirable edgings, and others are very effective on rockwork; the taller growing kinds are magnificent objects in flower and shrubbery borders, also for naturalization and to plant in woodland walks, and round the margins of lakes, ponds, etc., many of the family being marsh aquatics. The flowers vary in size and round the margins of lakes, ponds, etc., many of the family being marsh aquatics. The flowers vary in size from the miniature to the most sumptuous, and for decorative purposes compete with the most beautiful Orchids. For filling vases few cut-flowers will compare with the Iris. The individual blossoms placed on flat dishes in wet sand or moss look beautiful on the table. When Iris flowers have to travel some distance, cut them just before expanding.

IRIS KÆMPFERI (the Clematis-like-flowered Japanese Flag Iris).

The magnificence of these splendid new Japanese Iris surpasses any written description that we could give of them. The large flat flowers measure from 6 to 8 inches in diameter, with a breadth of petal 3 to 3\(^2\) inches; the prevailing colours being white, magenta, crimson, rose, lilac, lavender, French grey, purple, violet, and blue, each flower usually representing several shades, while close under the petaloid stigma is a brilliant yellow or orange blotch or feather more or less conspicuous, and almost always surrounded, except in the whites by a halo of blue or violet. The young flower, as it unfolds, frequently exhibits a different hue to that represented after the lapse of a few hours; thus the newly expanded flower will present an intensity of colour, with a riciness of bloom over the surface of the blossom, which is charming. Plate of Iris Kæmpferi, figured in The Garden, 1876 and 1881. and 1881.

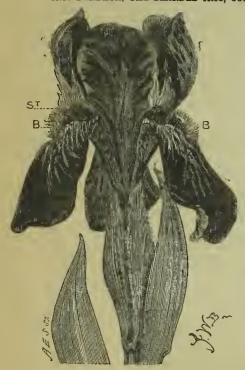
CULTURE.—A naturally good adhesive, moist, loamy garden soil, laying well to the sun suits this plant. For example, on the moist Bagshot soil, in Mr. Stevens' garden the plant makes very strong growth, and flowers with remarkable freedom. When a soil has to be specially prepared, we recommend leaf soil, loam and peat in equal parts; but manure should not be given unless as a liquid. We are of opinion that the Iris Kampferi is semi-aquatic in summer, but should be dry in winter. Professor Foster's experience is to keep the soil round the plants in a wet quagmire state from early in April to October. This season we have followed this plan as well as we could, and flowered a great many. We have now moved the plants nearer to the water, and in 1886 hope for greater success.

NEW IRIS KÆMPFERI (CLEMATIS-LIKE IRIS OF JAPAN).

976 6 in 6 beautiful varieties, 7s. 6d., 10s. 6d. & 15s. 978 18 in 18 beautiful varieties30s., 42s., & 50s.												
977 to in to												
(The term duplex is applied to flowers with six petals). each-s. d.												
980 Blue Beard, duplex, purple, shaded violet, with conspicuous yellow spot at base of petal 2 6												
981 Beauty of Japan, duplex, rich deep magenta, pencilled with white lines												
982 Reatrice, duplex, pure white, yellow spot at base of petal, petaloid stigma creamy white												
982 Heartice, duplex, pure white, yellow spot at loss of petal, petawar sigma creamy white												
E Dacontas, acep ototet-put per, yettoto spot at otise of person, and												
5 Clarinda, white, veined and shaded violet, edged liluc, yellow spot at base of petal												
987 Duchess of Albany, duplex, rich purple, speckled white, with conspicuous yellow spot at base of petal 2 6												
988 E. Harvey, double, rich claret-red, slightly pencilled white												
989 Her Majesty, duplex, purple, suffused violet, flaked and speckled white, yellow spot at base of petal 2 6												
990 Horace, white, tinged lilac, yellow spot at base of petal												
991 lanthe, crimson, shaded violet, vellow spot at base of petal												
992 Juno, red-purple, shaded violet, petaloid stigma white, edged lilac I 6												
993 James Bateman, duplex, blush, suffused rose-lilac and fluked crimson-purple, yellow spot at base of petal 2 6												
994 John Standish, violet, shaded blue												
995 Josephine, white, conspicuously bordered violet, petaloid stigma violet, edged white 2 6												
996 Kermesina, intense velvety-crimson, yellow spot at base of petal												
997 Lucroe, claret-purple, shaded violet, yellow spot at base of petal												
998 Lasandra, duplex, white, peucilled and suffused rose												
999 Lorenzo, rich claret, yellow at base, surrounded by pencilled rays I 6												
1000 Lavater, white, shading to red-lilac, yellow spot at base of petal 1 6												
1001 Marmorata, duplex, blush, marbled rose-lilac, yellow spot at base of petal												
1002 Mrs. Bateman, duplex, white, suffused rose-lilac, flaked and speckled crimson 26												
1003 Madame Legrille de Hains, white, rose-centre												
1004 Mary Anderson, pure-white, with violet zone on each petal, very distinct 2 6												
1005 Nestor, claret-purple, yellow at base of petal, petaloid stigma white, tipped purple												
1006 Oppelia, long white falls, yellow at base standards white, tinged rose												
1000 Opheria, with white fatts, yettowal vase standards white, theged rost												
King Street, Covent Garden, 1885.												

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IRIS KÆMPFERI—continued. 1007 Ossian, pure white	each-	8.	d.
1008 Princess Mary, duplex, crimson, shaded violet, yellow at base of petal, surrounded with a violet	 h = I=		6
1009 FIRICESS OF Wates, Cuplex, White, tinged violet, betaloid stigma subject stained siglet		~	6
1010 Prince of Wales, dublex, white, retirulated and veined vellow shot at hase of Astal			6
1011 Prince Henry, deep violet-purple, yellow at base of petal 1012 Prince George of Wales, white, reticulated light violet, and stained crimson at base, petaloid sta		I	0
			_
1013 Purple King, rich violet purple, spot at base vellow, petaloid stigma deep purple			6
1014 FIREESS OF Battenberg, duplex, deficate bink, speckled and benefiled white vellow at hace			6
1016 Quillo, white, neavity feathered violet-burble throughout, vellounshot at have	,		o
1016 Queen of Beauty, white, conspicuously margined deep rose, petaloid stigma white edged violet	2		6
1017 Sambo. crimson shaded velvety black, bright yellow at base of petal. 1018 The Bride, pure white, yellow spot at base of petal, petaloid stigma creamy white	1		6
1019 THE FTAHEHISE, FICH CLAYEL-FEE, DELIGIO AL DASE OF DETAIL SUFFOUNDED THE SUITE			0
1020 William the first, duplex, violet shading to claret-burble, with vellow at base of betal			6
1021 Wimpina, duplex, small white flower, yellow at base of petal	1	r :	0
DWARF IRIS, INCLUDING PUMILA, OLBIENSIS, Etc.			
Charming Iris, growing 6 to 12 inches high, and flowering during March April and M	ay. I	he	y
succeed in almost any soil and situation, and are valuable for groups in mixed borders, and as edgings.			
OUR OWN SELECTIONS,			
1022 10 each 12 varietics		. 6	
1023 5 ,, 12 ,,			
each—z, d.	each-s.		-
1026 Pumila, S. purple-red, F. dark purple-red o 9 1035 Chamæiris, S. violet, F. deep violet	c) (6
, autea, S. and F. Jutt-yet			
1028 , coerulea, S. and F. rich clear blue o 6	C) ! > (9
brown, edged yellow 0 9 1038 grandiflora S. and	i F.		7
1030 Biflorus, S. violet-purple, F. crimson-	c) (9
purple per doz. 3s. 6d. 0 4 1039 Nudicaulis, S. purple, F. crimson-pu 1031 ,, gracilis, S. creamy white, F. sul-	rple o		4
1031 , gracilis, S. creamy white, F. sul- phur, fragrant. 1040 Olbiensis, S. claret, F. claret-purple 1041 ,, alba, whitish	0	, ,	9
per roo, ros, 6d.; per doz., 2s. o 3 1042 ,, atro-purpurea, S. blue,			,
1032 ,, purpurea, S. violet-purple, F. purple 0 6 deep blue-purple	c) (6
1033 , minor, S. rich purple. F. claret-purple, flowers Spring and purple-blue			
Autumn) (6
1034 Congialti, a beautiful new species, with the son, sweet scented	····· 0	6	5
same fine blue flowers of Pal- 1045 ,, sulphurea grandiflora, S.			
lida dalmatica I 6 F. fine yellow	o	. (3

IRIS BARBATA, THE BEARDED IRIS, COMMONLY CALLED GERMAN OR PLAG IRIS.



Our collection of Bearded Iris is the most complete in Europe, and in The Florist and Pomologist of December, 1884, a lengthened, classified, and descriptive list is given of the varieties we flowered the preceding summer. Those enumerated in this list are selected from upwards of 200 varieties. The better to understand our descriptions, we furnish a woodcut, and it will be observed from it that three petals are erect—these are called Standards; three are drooping—these are called Folls. The small tongued parts of the flower (ST) are the petaloid stigmas, under which run the "beard" (B). The flowers in this Section are all large and handsome, more or less beautifully mottled in the standards, and reticulated in the falls; the beards range from delicate primrose to orange, and the petaloid stigmas frequently enhance the general effect by a contrast in colour. We furnish these important particulars to make our descriptions the better understood, seeing we have not attempted to take in all the individual points, but to deal with the colours which strike the eye on first looking at the flower. There is no flower, however, that so improves by examination. Its beauty at first sight rivals the Orchid, but, on closer examination, we have no hesitation in saying there are points of interest surpassing the finest of the Orchids. In colours there are the richest yellows, the intensest purples, the most delicate blues, the softest mauves, and the most beautiful claret-reds. There are whites, and primroses, and bronzes of every imaginable shade-indeed, language fails us in picturing all the beauties of this flower; and our descriptions in consequence fall far short of the reality; and this will be readily understood when we state that there may be found in almost any one of the flowers from 10 to 20 different shades harm mising and blending in such a manner as to make one perfectly enthusiastic. Those who have not used this Iris for surrounding artificial lakes and ponds, or cultivated it in the flower borders, shrubberies, woodland walks, and wild gardens, should [Barr and Son,

0

1065 Aphylla

do so. It is also most valuable wherever a large quantity of cut flowers is required, from May to July, as plants when established, will, with good cultivation, increase in size annually till they attain large proportions, each plant yielding 50 to 100 spikes of bloom.

AT In the description S. is used to signify Standards, or the creet petals; F. Falls, or the drooping petals.

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s. d.
1052 Choice mixed varieties p. 100, 215.; p. doz.
                                     1053 Fine mixed varieties ... ,, 15s. ,, 1054 Mixed from Neglecta and Pallida vars. ,,
          ,, ,, ......2I
                                  O
                                                                        6
1048 12 in 12
                       ..... 12 0
1049 50 in 50 very fine varieties ...... 30 0
                                     1055 Mixed colours.....
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         1050 25 in 25
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1051 12 in 12
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We have arranged the Iris Barbata in natural groups, to facilitate amateurs in making selections. Each group has a distinctive characteristic. Germanica flowers first, and is represented by the blue, purple, and white Flag Iris of our gardens; these flower at the same time, and are extremely decorative in May. Following in June comes Aphylla, with Standards having a frill-like appearance arising from the marginal coloured transverse lines on a white ground. Amana has the standards white. Neglecta has the standards purple, or approaching to purple. Pallida has the standards ranging from pale lavender to rose-lilac. Squalens embraces those with aesthetic-coloured standards; and Variegala has the standards yellow or tending to yellow.

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      1058 Germanica, the Blue Flag Iris (Bot. Mag.), S. blue, F. purple
      per 100, 155.; per doz.

      1059
      , violacea, S. purple, F. dark purple
      305.

      1060
      , atro-purpurea, S. and F. very beautiful rich claret-purple
      per doz. 75. 6d.; each

      1061
      , major, S. blue, F. purple
      , 75. 6d.; ,

      1062
      , alba, S. and F. white
      , 75. 6d.; ,

      1063
      , Purple King, S. and F. full purple, very effective
      , 75. 6d.; ,

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The following Bearded fris commence flowering as the Germanica group are going out of bloom, and continue the succession till July.

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Bridesmaid, S. very pale lavender, F. white, margined lavender each
Beatrice, S. white, frilled lilac, F. white, narrowly edged lilac ,,
Gazelle, S. red-lavender, mottled white, I'. white, edged purple ,,
Madame Chereau, S. white, margined blue, F. white, margined blue ,,
Swertti (striata), S. white, margined lavender, F. white and lavender ,,
S. white, F. purple crimson ,
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                                           Swertii (striata), S. white, margined lavender, F. white and lavender S. white, F. purple-crimson
Arladne, S. white, mottled purple, F. crimson, reticulated white
Alvarez, S. white, tinged lavender, F. rich velvety crimson
Comte de St. Clair, S. white, F. crimson-purple, reticulated white
delicatissima, S. white bordered violet, F. white, edged violet
Donna Maria, S. white, F. white, tinged lilac
Duchess of Nemours, S. white, F. purple, mottled white
Juliette, S. white, tinged lavender, F. very rich velvety crimson
Morpheus, S. white, tinged lavender, F. white, reticulated lilac
Poiteau, S. white, tinged lavender, F. white, reticulated lilac
Poiteau, S. white, tinged lavender, F. very rich velvety crimson
reticulata alba, S, white, F. purple-crimson, reticulated white
Unique, S, white, F. purple, reticulated white
Unique, S, white, mottled blue, F. rich violet-blue, upper part mottled white
(Bot. Mag.) S. decided lavender, F. purple, mottled with dark lims
Augustina, S. violet, F. red-purple
 1069
  1070 Amœna
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RIS BARB Squalens	ATA—continued. Abdul Aziz, S. bronze-purple, F. rich crimson-purple, resiculated white	each-	−8. O	
2.0	Alghan Prince, S. rich bronze, F. deep velvety crimson		ī	
10	Arnols, S. bronze-purple F. rich velvety purple			
	HOSSUEL N. Sulphur-bronze to crimson reticulated with white			
11	Britannia, S, creamy white, flushed bronze, F, rich velvety purple			
17	Bronze Beauty, S. bronze brown, F. ruby shading to lavender			
1.1	Cerbere, S. lavender-bronze, F. crimson-burble reticulated white			
	Dr. Bernice, S. coppers bronze, F. very rich velvely crimson			
11	Exquisite, S. sulphur, F. light purple	.,		
	Harrison Weir, S. braun-branze, F. velvety crimson	,,		
	Hericart de Thury, S bronze-primrose, F red-prozon reliculated public			
	Herodotus S lilac-bronze F purple shaded crimson	,,		
	Hugh Block S primrose-branze & reticulated by the white and brown	3.1		
**	Jacquiniana S red drange E relative comments	2.3		
**	Toon Stolar C well house D wish as income	3.3		
,,	Judith Change Animore Designed that I will be a later			
13	Ta Propertione C - Electronic Land Partie, reticulated white			
**	La de l'essiteus, S. gittering oronze, P. rich velvely crimson, reticulatea white	9.2		
37	Lady Jane, S. orown-oronze, F. crimson-brown	11		
2.2	Lady Seymour, S. lavender, P. white and purple, mottled	21		
2.1	lavendulacea, S. lavender, tinged primrose, F. lavender	11	0	
11	Lord Grey. S. coppery rose, F. deeper glittering rose		0	
11	Marchoness of Lorne, S. rich glittering red-purple. F. rich crimson, shaded maroon		Ι	
11	Marmora, S. bronze-purple, F. purple-crimson, reticulated white		0	
"	Mr. Snaw, S. red-bronze, F. violet, reticulated white		1	
93	Monsieur Cherion, S. sulphur-bronze, F. crimson-velvet mottled white			
11	Mozart, S. brown-bronze, F. purple-bronze, mottled while			
	Pancratius, S. primrose-bronze, F. pale purble			
	Salar Jung. S. bronze, flaked crimson, F. velvety purple-crimson, and reliculated			
	Sir Walter Scott. S. bronze-vellow F. rich crimson-brown	"		
	Van Geertii, S. purple-branze, E. rich crimson resiculated rubite	**		
	Walneriana S bronze-burble F hurble retroulated public and bronze			
Variegata	A Ahon Hassan S clear wich wallow & wellow mattled common			
	alba (Innocenza) S. Aura white E. Aura cubit a distributed was beautiful	33		
	Anollon C culcher E courses and extended about 18 sugarity reticulated rose, beautiful	11		
	Appulotto C. Satipuir, F. Crimson, reliculated write	2.3		
	Armette, S. surpiur, F. purpie, reticulated white	1.1		
9.1	Asimeda Bartlett, S. rich orange-yellow, F. purple-crimson, reticulated while	1.1	1	
33	Augustine, S. orange yellow, F. rich crimson-maroon	3.8	r	
3.1	Aurea, S. and F. rich yellow	2.3	1	
23	Beaconsheld, S. primrose, F. rich velvety crimson edged primrose		1	
21	Chenedolle, S. chrome-vellow, F. crimson, white, and purple		I	
29	Conqueror. S. vellow, linged burble, F. vellom	- 11	1	
	Dandy, S. full vellow, with bronze flush, F. velvety margon, crimson			
11	Darius, S. chrome-yellow, F. purplish lilac with primrose, and reticulated white			
	De Bergii, S. vellow, F. crimson, reticulated vellow			
	Diana, S. light clear yellow, F. rich yelvely margin-crimson reliculated white			
	Enchantress, S. bright vellow, F. crimson, reticulated vellow			
	Ganymede, S. vellaw, mottled purple F nelvety crimson heautiful			
	Gathorne Hardy, S. canary-vellon, l. purple margon reticulated white			
	Hector S. rellow & rich religible crimson			
	Honorable S deep religion E hygins water lated religion			
	Magnet S compay sellow & red enimers well and an inter-			
	major C wish wellow D known with lets little with	>1		
	Malvina S clear light willow F evincer	1.1		
*1	mexicana S. fine charme wellow F. crimson, veined white and yellow	11		
2.3	Minico S. sick willow to wind the second of	11		
**	Omphoe S. rich yellow, F. crimson-brown, reliculated yellow	9.1	0	
32	Prince of Orence S. White, retroutated yellow	11	1	
,,	Drings of Wales S. orange-yellow, F. rich maroon-crimson	21	1	
3.2	Prince of Wales, S. sulphur, F. velvety crimson reticulated subste	13	I	
99	Redecca, S. sulphur flushed bronze, F. crimson-maroon			
19	Regina, S. rich primrose, I white, conspicuously veined purple, and edged yellow		1	
11	Rigolette, S. chrome-vellow, F. veluety crimson reticulated white			
91	Robert Burns, S, rich canary yellow, F, rich deep velvely crimson-margon			
	Samson, S. golden-yellow, F. crimson, reticulated white			
J1	Sans Souci, S. soft yellow, flushed orange, F. reticulated crimson and white		ī	
"	minor, S. rich yellow, F. crimson, edged yellow	33	0	
33	venusta. S. sulphur-bronze F nelusty by the estimated white	**	0	
11	venusta, S. sulphur-bronze, F. velvety purple, reticulated white Vincent, S. primrose, flushed bronze, F. light purple, shaded white			
11	Versaillaise, S. yellow, variogated purple, F. rich velvely crimson	**	0	
	Volume 1 to the state of the st	**	1	
	BEARDED FLAG IRIS, VARIOUS, ALL BEAUTIFUL.			
	Princess of Wales S and E Auva subita 1 Janua	00.1		
Albicans,	Princess of Wales, S. and F. pure white, handsome	each	1	
Albicans, Flavescen	18 (Sweet), S. primrose, F. light primrose	each	0	
Albicans, Flavescen	Munite, S. primrose, F. light primrose. Munite, S. primrose, F. primrose, reticulated lavender			
Albicans, Flavescen	Munite, S. primrose, F. light primrose Munite, S. primrose, F. primrose, retroulated lavender Favourite, S. primrose, F. lilas-purple, veined primrose	- 11	0	
Albicans, Flavescen	Munite, S. primrose, F. tight primrose Munite, S. primrose, F. primrose, reticulated lavender Favourite, S. primrose, F. lilac-purple, veined primrose a (Rcich), S. white. F. white.	11	0	
Albicans, Flavescen '', Florentin: Lurida (A	Munite, S. primrose, F. tight primrose Munite, S. primrose, F. primrose, reticulated lavender Favourite, S. primrose, F. lilac-purple, veined primrose a (Reich), S. white, F. white	11 11 11	0 0 1	
Albicans, Flavescen '', Florentin: Lurida (A	Munite, S. primrose, F. light primrose. Munite, S. primrose, F. primrose, retroulated lavender Favourite, S. primrose, F. lilae-purple, veined primrose a (Reich), S. white, F. white	11 11 11 11	0 0 1 0	
Albicans, Flavescen '', Florentin Lurida (A Sambucin	Munite, S. primrose, F. light primrose Munite, S. primrose, F. primrose, reticulated lavender Favourite, S. primrose, F. lilac-purple, veined primrose a (Reich), S. white, F. white	31 33 33 33 33	0 1 0	
Albicans, Flavescen '', Florentin Lurida (A Sambucin	Munite, S. primrose, F. tight primrose Munite, S. primrose, F. primrose, reticulated lavender Favourite, S. primrose, F. lilac-purple, veined primrose a (Reich), S. white, F. white	11 11 11 11	0 0 1 0 0	
	Janes and the second se	Bossuet, S. sulphur-bronze, F. crimson, reliculated with white Britannia, S. creamy white, flushed bronze, F. rich velvely purple Bronze Beauty, S. bronze brown, F. richy shading to lavender. Oerbere, S. lavender-bronze, F. crimson-purple retexulated white Dr. Bernice, S. coppery bronze, F. very rich velvely crimson Exquiste, S. sulphur, F. light purple Harrison Welr, S. brown-bronze, F. velvely crimson Hericart de Thury, S. brown-bronze, F. red-brown, reticulated white Herodotus, S. lilac-browze, F. purple, shaded crimson Hugh Block, S. primrose-bronze, F. reticulated purple, white, and brown Jacquiniana, S. red-bronze, F. reticulated purple, white, and brown Jacquiniana, S. red-bronze, F. reticulated purple, white, and brown Judith, S. brown-bronze, F. reticulated white La Prestleuse, S. giltering bronze, F. rich velvely crimson, reticulated white. Lady Jane, S. brown-bronze, F. retimson-brown Lady Seymour, S. lavender, tinged primrose, F. lavender lavendulacea, S. lawender, tinged primrose, F. lavender Lord Grey S. coppery rose, F. deper gittering rose Marmota, S. brown-browze, F. purple-crimson, reticulated white Mr. Shaw, S. red-browze, F. volet, reticulated white, which is the summan of the sum	Bossuet, S. sutphur-bronze, F. crimson, reliculated with white Britannia, S. creamy white, flushed bronze, F. rick oelwety purple Bronze Beauty, S. bronze brown, F. ruby shading to lavender Oerberg, S. lavender-bronze, F. crimson-purple reteculated white Dr. Bernice, S. coppery bronze, F. very rich velvely crimson Exquisite, S. sufphur, F. light purple Harrison Welt, S. broun-bronze, F. velvely crimson Hericart de Thurty, S. broun-bronze, F. relicon-purple, white, and brown Hericart de Thurty, S. broun-bronze, F. relicon-purple, white, and brown Hericart de Thurty, S. brounce, F. reliculated purple, white, and brown Jacquiniana, S. red-bronze, F. reliculated purple, white, and brown Jacquiniana, S. red-bronze, F. reliculated purple, white, and brown Judith, S. bronze-primone, F. crimson-purple, reliculated white La Prestieuse, S. gittlering bronze, F. rich velvely crimson Judith, S. bronze-primone, F. crimson-brown Lady Seymour, S. lavender, F. white and purple, mottled lavendulacea, S. lavender, F. white and purple, mottled lavendulacea, S. lavender, F. white and purple, mottled lavendulacea, S. lavender, F. white and purple, white Marchitoness of Lorne, S. rich gittering red-purple, F. rich crimson, shaded maroon Marmora, S. bronze-purple, F. purple-trims rose Marchitoness of Lorne, S. rich gittering red-purple, F. rich crimson, shaded maroon Marmora, S. bronze-purple, F. purple-trimson, reticulated white Mozart, S. purple-bronze, F. purple-bronze, mottled voltie Salar Jung, S. bronze, flaked crimson, F. velvely purple-crimson, and reliculated. Sir Walter Scott, S. bronze-purple, F. purple, preticulated white Mozart, S. purple-bronze, F. rich crimson-brown Van Geertil, S. purple-bronze, F. rich crimson, reticulated valite Allemoense, S. primore, F. prich velvely crimson, reticulated valite Allemoense, S. primore, F. prich v	Britannia, S. reamy white, flushed brone, F. rich eviety parple 1 Bronze Beauty, S. bronze brown, F. ruby shading to lavender 0 Oorbere, S. lavender-bronze, F. reinson-parple veterdated white 0 Dr. Bernice, S. coppery bronze, F. very rich velvely crimson 0 Exquisite, S. udphur, F. light purple 1 Harrison Weir, S. brown-bronze, F. very rich velvely crimson 1 Hericart de Thury, S. brown-bronze, F. verbey crimson, reticulated white 1 Hericart de Thury, S. brown-bronze, F. verbey crimson 1 Hericart de Thury, S. brown-bronze, F. reticulated purple, white, and brown 1 Jacquiniana, S. red-browze, F. velvely crimson 1 Jacquiniana, S. red-browze, F. velvely crimson 1 Jan Sisley, S. red-browze, F. reticulated purple, white, and brown 1 Jan Sisley, S. red-browze, F. reticulated white 1 Lady Jane, S. brown-browze, F. crimson-purple, reticulated white 1 Lady Seymour, S. fluter-up bromze, F. rich velvely crimson 1 Lady Seymour, S. lavender, F. white and purple, mottled 1 lavendulacea, S. lavender, tinged primrose, F. lavender 1 Lady Seymour, S. lavender, tinged primrose, F. lavender 1 Lord Grey, S. coppery rose, F. deeper glittering rest purple, F. rich crimsom, shaded maroon 1 Marmora, S. brown-browz, F. purple-brown, reticulated white 1 Monsteur Cherion, S. such wherebrowz, F. crimson-velow, mottled white 1 Monsteur Cherion, S. such wherbown, F. purple-brown, reticulated white 1 Monsteur Cherion, S. such wherbown, F. purple-brown, reticulated white 1 Monsteur Cherion, S. such wherbown, F. purple-brown, reticulated white 1 Monsteur Cherion, S. such wherbown, F. purple-brown, reticulated white 1 Monsteur Cherion, S. such wherbown, F. purple-brown, reticulated white 1 Monsteur Cherion, S. such wherbown, F. purple-brown, reticulated white 1 Monsteur Cherion, S. such wherbown, F. purple-brown, reticulated white 1 Monsteur Cherion, S. purple-browne, F. purple-brown, reticulated white 1 Monsteur Cherion, S. purple-browne, F. purple-brown, reticulated white 1 Sir Walter Scott, S. brown-purple, F. purp

BEARDLESS SPECIES OF FLAG IRIS.

The Iris offered in this section are perfectly hardy, and altogether distinct from the Bearded group. Most of them make grand aquatics especially Aurea, Monneri, Ochroleuca, Goldenstadtui, and the varieties of Pseudo-Acorus, and Spuria, which in water are not only majestic in growth, but have flowers surpassingly beautiful, [Barr and Son,

BEARDLESS FLAG IRIS-continued.

BEARDLESS FLAG IRIS—continued.

The varieties of Sibirica, including Orientalis, are graceful in water. All the other Iris in this group, with the exception of Cristata, Iberica, Ruthenica, Stylosa, Susiana, Tectorum, and Tuberosa, may be grown as marsh aquatics. Cristata is charming on dry banks and rock-work in sunny sheltered places; Iberica and Susiana require special treatment, and Dr. Foster grows this beautiful Iris successfully, planted in a frame from which all moisture is excluded from the middle of June to the middle of October. From October till in flower the lights are removed and the plants exposed to all weathers. From a very small space, Dr. Foster cuts multitudes of flowers of the finest quality. Factidissima is valuable for damp shady situations, and its seed vessels are much prized; Tectorum is found on the thatched roofs of Chinese houses.

are much prized; Tectorum is found on the thatched roofs of Chinese houses.

Cristata forms a tuft where it is happy, and in such a place we have seen in May, about a square yard, covered with hundreds of flowers and flower buds, forming a dense mass of the richest amethystine-blue flowers, surpassing any sight of the kind we had ever hefore seen. Stylosa prefers a somewhat dry situation, and established plants have been in flower with us at Tooting from January to April. Tuberosa, the snake's-head Iris, is perhaps the most fantastic flower which March produces. Ruthenica is remarkable for its fan-like dwarf growth and elegant blue flowers in July; Versicolor and Virginica are very beautiful; Orientalis is a splendid form of Sibirica, but with larger flowers, and more decided colour, which in refinement is unsurpassed. Notha is as remarkable as it is beautiful; Longipetala and Breviflora are charming; Graminea latifolia has remarkably graceful (olige and flowers as distinct as they are beautiful). ably graceful foliage, and flowers as distinct as they are beautiful.

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                                                                                                                                                                                                                                                                                                                       0
                 ", glatha, S. milky white, F. while, reticulated brown, 3 ft.
", minor, S. blue, F. blue, reticulated white, 2 ft.

Spuria, S. and F. blue, 3 ft.

", stenogyna, S. and F. whitish, 3 ft.

Stylors, S. and F. blue, ight blue, winter-flowering, I ft.

Stylors, S. and F. blue, lovely blue crested flowers, beautifully spot, is, & Susiana, blush, tinted brown, and netted with dark tines, a grand species, It ft. per doz. 5/6

Tectorum syn. tomolopha, lovely blue crested flowers, beautifully spot, It ft.

Tolmeana, S. and F. rich lilac, with yellow spot, very handsome, 2 ft.

Tuberosa (Snakeshead), violet and reen, \( \frac{3}{4} \) ft.

Versicolor kermesina, S. red-lilac, F. rose-purpte, I ft.

Virginica, S. lilac, F. rich purple with white spot, 3 ft.

", columna, S. and F. lilac, 3 ft.

", Hansoni, S. blue, F. lilac, with conspicuous yellow spot, 3 ft.

", pulchella, S. and F. red-lilac, 3 ft.

", major, S. pale lilac, F. red-tilac, with white spot, 3 ft.

", per doz. 7/6

", per doz. 7/6
   1229
   1230
   1231
   1232
   1233
   1234
    1235
    1236
    1237
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   1239
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   1240
   1241
   1242
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IXIAS, MORPHIXIAS, SPARAXIS, TRITONIAS, AND BABIANAS.

CULTURE IN-DOORS.—From September to December plant in a five-inch pot five or six bulbs, using a compost of turfy loam, leaf soil, and silver sand. Make the soil firm about the bulbs, then plunge the pots in ashes in a cold pit or frame, and withhold water till the plants appear, then at first give sparingly. Except during wet or frosty weather, the lights should be left off. Early in February, the plants having made sufficient growth remove them to the greenly are and carefully attend to the watering.

Except during wet or frosty weather, the lights should be left off. Early in February, the plants having made sufficient growth, remove them to the greenhouse, and carefully attend to the watering. CULTURE OUT-DOORS.—Plant from October to January, at a depth of three to four inches, and two to three inches apart, in a prepared light loamy soil, thoroughly drained, the bed raised six inches above the general level, with a due south aspect. Should the earlier plantings make foliage in autumn, protection must be given during severe frost, and this is best done by hooping the beds over, and, when necessary, covering with mats; or Tiflany may be used, and can remain on till the danger from severe frost has passed. The plantings made in December and January need no protection beyond a little fern, which gradually remove in spring as the plants spear through it; as these late plantings will flower later in summer than the earlier ones, select a situation for them where the sun's rays will be somewhat broken, and the blooming period will thereby be prolonged.

**Kino Street. Court Garden... 1885...] King Street, Covent Garden, 1885.]

IXIAS.

The Ixia is a slender graceful growing plant, with long loose spikes of bloom. The colours are rich, varied, and beautiful, the centre always differing in colour from the other parts of the flower, so that the blossoms expanding in the sun's rays, present a picture of gorgeous beauty.

The descriptions refer to the flowers when open; when closed, most of the yellows and the whites have the outside of the petals red or purple; thus, the more brilliant display is in the expanded flowers.

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Quantity.

1246 1 each of 12 splendid varieties.......2/6 & 1247 Choice mixed....... per 100, 7/6; per doz.
1245 3 each of 10
                                                                                  1248 Fine mixed......per 100, 5/6;
                                                                                                                                                             0
1249 Alice, pure white, velvety crimson centre 2 6
1250 Achievement, rose-purple, dark centre ... 2 6
                                                                                                                                               per doz. s.
                                                                                  1269 Lady Slade, rich pink, carmine centre ... 2
1270 La Flancée, white, blue centre ... 2
1271 Lesbia, rosy Itlac, black centre ... 2
1272 Magnifica, rich deep yellow, black centre... 2
1273 Magnum bonum, white, blue centre, large 4
                                                                                                                                                             6
1251 Aspasia, white, tinged purple
1252 Bucephalus, magenta-purple, beautiful ...
1253 Cleopatra, white, rose-purple centre....
1254 Comet, yellow, black centre
                                                                                  1274 Miralba, white, tinged purple, purple centre
1275 Nitens, intense deep magenta.....
                                                                                  1257 Duchess of Edinburgh, pure white, striped
                                                                                                                                                             6
rose-purple 2
1258 Elvira, French-grey, violet centre 2
1259 Erubescens major, rose-carmine, black
                                                                                                                                                             6
           centre .....
                                                                                  1280 Princess Alexandra, pale lemon passing to
1260 Glory, bronze-crinison, black centre ......
                                                                                  white, tinged rose-purple, crimson centre

1281 Rosea plena (Wonder), rose-pink

1282 Sarnia's Glory, full yellow, black centre...

1283 Smiling Mary, magenta, white centre centre...

1284 Sunbeam, orange, striped crimson
1261 Golden Drop, golden-yellow, purple centre...
1262 Grachus, canary-yellow, crimson centre...
1263 Hector, rose-purple, dark centre...
1264 Hemisphere, primrose, tinged red......
1265 Hypatia, pure white, tinged lilac, black
                                                                                 centre
1266 Imperatrice Eugenie, white, tinged rose-
purple, dark crimson centre

1267 Lady Carey, bronzy orange, black centre...
                                                                                  1289 Vulcan, orange-red, black centre ......
1268 Lady of the Lake, intense magenta......
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MORPHIXIAS.

These have the same graceful habit as the Ixia, and are very floriferous; they come into bloom later than the Ixias, and continue in flower frequently till August.

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per doz.-s. d.
1290 Paniculata, buff .....
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SPARAXIS.

It would be difficult to conceive colours more diversified and gorgeous than is represented by the Sparaxis, and one can well appreciate Mr. Saunders' observation, "that he has seen the knee of an enthusiast bent and gymnastics performed over a bed of these, without feeling at liberty to condemn the performer." The fine compact dwarf growth of the Sparaxis, and its rich beautiful colours, mark its suitability for pot culture.

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6
per doz. s. d.
                                                      per doz. s. d.
                               1306 Maculata, white, purple and primrose ...
                               1303 Josephine, white, with yellow centre ..... 2 0
1304 Lady Carey, French white, blotched purple 2 6
                               1312 Victor Emmanuel, red and yellow ...... I
1305 Leopard, primrose, yellow centre ......
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TRITONIAS.

The habit and growth of these resemble the Sparaxis, but the prevailing colours differ, and flowering later, they form a most important succession. The colours range from buff to rose and the richest glowing orange, the flowers always having a beautiful transparency. At Cliveden, the late Mr. Fleming was in the habit of growing hundreds of pots of Creeds for furnishing invalidations.

8101	mg	nunui	eus o	i pois i	oi Crocaio	7 for furnish	ng	1ard	linets.			
1313	5 e	ach of	12 SD	lendid	varieties		12	6	1: 1316	1 each of 12 splendid varieties	_	
1214	_					***************************************			1 1010	reach of 12 spicified varieties	3	O
TOTA	3	2.7	12	7.1	2.2		7	6	1317	Choice mixedper 100, 75, 6d., per doz.	Y	6
1315	2	22	12	**	**		4	6	1318	Fine mixedper 100, 5s. 6d., per doz.	I	0
										not don		2
1319	ATT	læna	02020	a conf	we chattad	yellow		6	1000	per doz,	8.	a.
3000	2	-way	viung	c, cent	re sporteu	yellow	4	6	1320	Eleonore, buff, very fine (new)	5	6
1320	Be.	ца, <i>ы</i> г	ush. sh	iading	down to a	rose		6	1396	Fenestrata, soft rose-salmon	-	
1201	Dw	lllian+	ani ale	,			3		1020	Tellesulava, soft rose-salmon	2	0
1021	DI	шаці	, rich	iumin	ous orang	e-scarlet	2	6	1327	Gladstone (new), very distinct	_	6
1322	Cr	ocata.	hrigh	toran	0.0			6	1200	Delega Alford Til		
	70	,	Ur igit	rorang	50b	et 100, 10/0	I	6	1928	Prince Alfred, white, very large	4	6
1323	EC.	lair, bi	right s	carlet	(new)		2	6	1329	Spanings builliant augure segulat		-
1204	Fle	mana	0		(• • • • • • • • • • • • • • • • • • • •	2	•	1020	Speciosa, brilliant orange-scarlet	3	0
1044	2116	gans,	orang	e-ceris	e		2	0	1330		2	6

BABIANAS.

The flowers of the Babiana range in colour from blue to the richest crimson-magenta, and set off by a dark green hirsute foliage, they form a striking contrast both in flower and foliage to the Sparaxis and Tritonia. The Babiana has the same fine dwarf compact growth, and is a good companion plant to Sparaxis and Tritonia, in pots or out of doors.

1331 1332 1333	3 11	10	, ,,	,,	**************	- 5	0	1335	I each of 10 splendid varieties	1	6
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THE RANUNCULUS.

CULTURE.—Plant the Turban Ranunculus from October to March, and the Persian varieties from January to April. When the soil works kindly, and the day is dry, draw drills two inches deep, and five or six inches apart; at the bottom of the drill sprinkle a little sand, press the tubers firmly into the soil, claws downwards, and cover with sand, then with soil, keeping the crown of the tuber two inches under the surface. Cover the early plantings with dry litter, leaves, or old tan during severe weather, and this remove before the foliage in Spring gctsinjured. In April and May, during dry weather, water the beds freely, if necessary two or three times a week; and when the flower-buds appear water if required daily, and continue doing so while the plants are blooming, taking every care not to wet the foliage if possible.

DOUBLE PERSIAN RANUNCULUS FOR BEDS, RIBBONS, AND MASSES.

The named varieties have been selected on account of their large flowers and fine colours.

DOUBLE TURBAN OR TURKISH RANUNCULUS.

The flowers of the Turban Ranunculus differ from the Persian in being larger, more rose-like, and selfcoloured. In beds, ribbons, and masses, the rich yellow, bright orange, brilliant scarlet, and pure white flowers, are very effective in Spring. OUR OWN SELECTIONS.

1361 Splendid mixed, per 1000, 25s.; per 100, 3s. 6d.; per dozen, 6d.

	per I	oo, per	loz.			er 10	o, per de	z.
1362 Bright Yellow	3	60	6	1366	Orange	. 3	60	6
1363 Crimson Grandiflora	. 3	60	6	1367	Scarlet, splendid	. 2	60	4
1364 Crimson-brown or black	3	60	6	1368	Variegated, mottled red and vellow	2 3	60	6
1365 Golden-Yellow	4	00	8	1369	White		2	6
				-				

TURCO-PERSIAN NEW LARGE-FLOWERING RANUNCULUS.

This new race of Ranunculus is remarkable for a vigorous growth, and is profusely floriferous; the plants attain a height of about 18 inches, and produce from 10 to 15 blossoms. Where cut flowers are in demand, these new Ranunculus are most valuable, as flowers may be gathered from the same bed several times a week, during the flowering period, without impairing the display.

1371 3 ,, of the 8 splendid varieties	3 1 0 1	6 9 6	1376 Rich Scarlet	6 6 0 6
1375 Orange-Scarlet	2	6	1381 White, 2	0

THE ANEMONE, OR WINDFLOWER.

Anemone flowers embrace scarlets, roses, blues, and purples of the most dazzling hues, also the purest whites, and endless variations in stripes. The habit of the plant is excellent, and the foliage elegant. For beds,

whites, and endless variations in stripes. The habit of the plant is excellent, and the foliage elegant. For beds, edgings, and masses, where Spring flowers are grown it is matchless, and may be had in bloom, weather permitting, from November to July, according to situation, locality, and time of planting.

CULTURE.—Any good soil, moderately well drained, suits the Anemone. In its native habitat it grows mostly in vineyards and oliveyards, where it is partially protected from the sun's rays and parching winds, the most potent enemies of Spring flowers. Plant in succession from August to May, the roots four to six inches apart, and at a depth of two to three inches; this should be done when the ground is in good working condition and on a dry day. The planting for Summer and Autumn-flowering must be in a situation where the ground is moist, and in shade from after 10 or 11 a.m.

NEW DOUBLE POPPY ANEMONES, FOR BEDS AND MASSES.

The flowers of the Double Poppy Anemone resemble a semi-double Hollyhock, and are extremely hand-some. When planted from September to December, they flower in succession during the early Spring mouths, and those planted from January to April flowering in succession from April to July.

					8.		per 100, per do	z.
1382 5	each, 25	new splendid	varieties	*******	15	0	1385 New varicties, in mixture 7 61	6
1383 3	,, 25	,,	,,		10	0		9
1384 I	,, 25	9.1	**		3	6	1387 New scarlet varieties 10 61	6
	1388	Fine mixed do	uble, all	colours			4s. 6d. per 100; 8d. per doz.	
1389 Splendid mixed double, all colours								
	1390	Splendid doub	le scarlet	s in sha	des			

NEW DOUBLE CHRYSANTHEMUM-FLOWERED FRENCH ANEMONES.

This new section of the double Poppy Anemone is remarkable for its large handsome flowers. per doz. each. per doz. each. 1391 Etolle de Bretagne, rose-lilac 10 6...1 0 1392 Gloire de Nantes, rich violet ... 3 6... 0 4
1393 La Brilliante, rich cerise ... 5 6... 0 6
1394 Lilas, red-lilac ... 10 6... 1 0
1395 Mauve Clair, pale mauve ... 10 6... 1 0 King Street, Covent Garden, 1885.]

SINGLE POPPY ANEMONES, OR WINDFLOWER.

These handsome Single Anemones have large beautiful saucer-shaped poppy-like blossoms, and during mild seasons, or in sheltered situations, are flowering continuously throughout the Winter, Spring, and early Summer, 1401 Fine mixed, 3/6 per 100; o/8 per doz.

1403 Brilliant Scarlet Varieties, 4/6 per 100; o/9 per doz.

1404 Pluc of chades 1/6 per 100; o/6 per doz. 1/0 per doz. | 1404 Blue of shades 5/6 per 100; 0/9 per doz. | 1405 New large-flowered, "The Bride," flowers snow-white, large and very beautiful, per 100, 10/6; p. doz., 1/6

1406 New large-flowered Intense Brilliant Scarlet, per 100, 5/6; 1/0 per doz.

1407 New large-flowsred Splendid mixed French Varieties, per 100, 5/6; per doz., 1/.

1408 Victoria Giant, a new race, with remarkably large flowers and brilliant colours, per 100, 5/6; per doz. 1/.

ANEMONE STELLATA (THE STARRY WINDFLOWER OF THE RIVIERA.)

These Starry-flowered Anemones are remarkable for variety of brilliant colours, elegant flowers, and graceful foliage. Those enumerated were selected by us from a very large collection; they are good pot-plants.

		8.	d.					
1409	3 each of r2 varieties	7	6	ı	1411	Fine mixed, per 100, 10/6; per doz., 1/6		
	I each of I2	3	6	П		Mixed from the collection, p. 100, 12/6; per de	oz. 2	2/0
	per doz.	8.	đ,	1		per doz.		
1413	Admiral, rich scarlet, white centre	2	-		1420	Josephus, rich orange-scarlet		6
3434	Allocardona Jest especial							-
TATA	Allegaricus, deep scarlet	2	6		1421	Julius, ruby, white centre	2	0
1415	Archimedes, deep lilac, white centre	2	6	1	1422	Orion, orange-scarlet, white centre	2	6
1416	Cæsar, crimson-purple, white centre	2	6	1	1423	Napopolasser, crimson, white centre	2	6
	Favourite, deep scarlet, white centre	2	6	ł	1424	Reine de Prusse, rose-scarlet, white centre	2	6
	Gladstone, rose, tinged lake, white centre	2	6	1		Sieraad, salmon-rose, white centre	2	6
	Jewel (new), ruby-violet, glittering white					Triton, rich ruby-purple, white centre	2	6
	centre	3	6	,		Speciosus, rich crimson, white centre	2	6

ANEMONE FULGENS (SCARLET WINDFLOWER).

This is the most brilliant and graceful of all Winter and Spring-flowering Anemones. The rich dazzling scarlet flowers, and light elegant growth, render it the most attractive scarlet flower of Spring. It is valuable for table bouquets or vases, as it lasts a long time in water. If the roots are planted early, flowers may be gathered from Christmas, and, by successional plantings, from August to May, a continued display is maintained till late in autumn. The plantings made for summer and autumn flowering must be in a situation where in summer the ground is moist, and in shade, from after 10 or 11 a.m. (Figured in The Garden, 1877.)

				d. s.	
1428	Fulgens,	dazzling scarlet, collected roots	7	61	3
1429	,,,	cultivated roots	10	6r	6
1430	,,	English grown roots	12	6 .,2	0
1431		græca, deep rich scarlet			
1432		double of the Pyrenees, which have been specially collected for ns	15	02	6
1433	23	dore-pleno, the double scarlet Peacock Anemone of Cannes	7	6r	0

SUNDRY ANEMONES.

Anemone apennina, the blue Mountain Windflower, forms a dense cushion of rich blue, and is one of the Anemone apennina, the blue Mountain Windflower, forms a dense cushion of rich blue, and is one of the loveliest dwarf Spring flowers, and, when associated with Tritlelia conspicua, the delicate porcelain flowers of the one blend most charmingly with the rich bright blue of the other. A. blanda resembles A apennina, but flowers a month earlier. The varieties of Anemone nemorosa are most charming, and no flower border should be without its clumps of these, as they literally carpet the ground with their neat flowers. A. nemorosa Robinsoniana is a remarkable plant, and Anemone nemorosa bracteata may be called "the Jack in the Green" of Anemones, the white petals rest on a profusion of green bracts. As pot plants these Anemones are very charming. A. japonica, white, rose and red, are the most decorative of Autumn-flowering herbaccous plants. each-s. d.

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each-s. d.
1434 Apennina, rich blue, \frac{1}{2} ft., per 100, 10s. 6d.;
                                                                1440 Nemorosa alba fi. pl., double, pure white,
per doz. 1/6
1435 Blanda, brilliant blue, resembles Apennina,
                                                                        very beautiful......per doz., 2/6, rubra fl. pl., double red, ½ ft., 3/6
                                                                                                                           3
                                                          3
                                                                1441
                                                                                                                       0
                                                                                                                           46
       but flowers a month earlier, & ft.....
                                                                1442
                                                                             Robinsoniana, blue, 1st., perdoz. 5/6
1438 Japonica alba, pure white ... per doz. 5/6
                                                                6
                                                 5/6
1437
                 elegans, rose .....
                                                      0
                                                         6
                                         2.2
1438 ,, rubra, rose-purple ,, 56
1439 Nemorosa bracteata fi. pl., white florets,
                                                               1445 Ranunculoides, yellow, 1st. ...per doz., 3/6
1446 Sylvestris (The Snowdrop Windflower),
                                                 56
                                                          6
                                                      0
                                                                                                                           4
      resting on green bracts, & ft. per doz. 3s,6d.
                                                                       Nowers pure white, spring and summer
                                                                       flowering ...... per doz. 5/6 0 6
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CYCLAMEN.

Cyclamen persicum, from November to March, is brought in large quantities to Covent Garden Market, many of the specimens having upwards of two hundred flowers, and realizing high prices. This Cyclamen is an indispensable plant for indoor decoration, and few flowers are more highly prized for button-hole bouquets, ladies' dresses, and finger-glasses. It may be cultivated in a cool greenhouse, or cold frame, with a little winter protection; but it is in a temperature of 45° to 60° the Covent Garden growers produce their fine plants, and these are mostly from seed sown in Autumn, and not allowed to go to rest till they have flowered the following winter.

All the hardy Cyclamen are European they require perfect drainings and shelter from the culting winds.

All the hardy Cyclamen are Europæan, they require perfect drainage, and shelter from the cutting winds of March and April, and the hot rays of the Summer sun; at the bottom of old walls and on rockwork, of March and April, and the hot rays of the Summer sun; at the bottom of old walls and on rockwork, they are very beautiful; or nestling in the grass, near the roots and under the shelter of old trees, the effect is most charming. C. Europeeum (roots from the open ground, 25]- per 100) commences flowering in July, the blossoms are very fragrant; and is followed in Autumn by the varieties of C. Hederæfolium, which have be autiful Anœctochilus-like variegated leaves, these again are succeeded by the winter flowering varieties—Atkinsi, Ibericum, and Coum, which flower from December to March; Repandum and Vernum close the Cyclamen season in April, and as these two are Italian species, they should be planted in sheltered nooks on rockwork, and protected with leaves till March. We have all the varieties of hardy Cyclamen naturalized under large elm trees and they may be seen flowering from July to April trees, and they may be seen flowering from July to April.

The Cyclamon hederæfolium varieties, with their beautiful Anœetochilus-like variegated leaves, are unusually

decorative throughout Autumn and Spring, and often have we felt surprised that not more advantage has been taken of these for Winter beds, intermingling with them for succession Scilla bifolia, Seilla sibirica, Chionodoxa luciliæ, Leucojum vernum, Narcissus nanus, and Snowdrops.

CYCLAMEN-continued.

The hardy Cyclamen are kept in pots ready for despatch at all seasons, C. europæum, at 25s. per 100, are lifted from the bed out of doors as wonted.

1447 Seed from Large Flowered Prize Varieties of C. persicum, 2s. 6d. and 3s. 6d. per packet. Seedling

1447 Seed from Large Flowered Frize varieties of C. persicum, 2s. od. and 3s. od. per packet. Seeding plants, when properly cultivated, make fine specimens in 12 to 15 months.
1448 Cyclamen persicum, large-flowered varieties, for Greenhouse decoration, per doz., 15s., 21s., 25s., and 3os.; according to size, each, 1s. 6d., 2s., 2s. 6d., and 3s. 6d. Larger specimens, each, 5s. 6d., 7s. 6d., 1os. 6d., 12s. 6d., 15s., and 21s. Plants in flower can be supplied from December at market prices.

1449 Hardy Cyclamen, Autumn, Winter, and Spring-flowering, 12 varieties, 3 roots of each, 30s. 12 10s. 6d. 1450 3.3 each—s. d." each-s. d. 1460 Hederæfolium album, pure white | & 1461 ,, græcum, reds of shades, flowers 1451 Atkinsi, white, crimson centre I 6 0 1452 roseum I 1453 rubrum large and beautiful..... 1462 Ibericum, purple..... 6 1454 Coum, bright red m 1/, 1/6, & album, pure white 2/6 & roseum, rosy red 2/6 & rubrum 2/6 & 1455 Coum and Atkinsi varieties, in mixture, 1463 Persicum per doz., 7/6, 1464 1458 Cluesii, dark carmine and fragrant, leaves silvery, with dark green zone, 6 1465 1466 1467 , giganteum, foliage distinct and beautifutly variegated, 2/6, 3/6 & 1468 Repandum, bright red 1469 Vernum, bright red 1470 ,, album, pure white per doz., 10/6, 1/ & 1 6 1457 Buropæum, red, sweet-scented, autumnflowering25/ per 100, 4/6 per doz. o Europæum, established in pots, 10/6 ,, 1 6 0 1459 Hederæfolium, rosy pink

HYACINTHUS CANDICANS (THE GREAT SNOW-WHITE SUMMER-FLOWERING HYACINTH).

1471 Hyacintbus Candicans is perhaps the most ornamental of summer-flowering hardy bulbs; it attains a height of 3 to 6 feet, according to soil and situation, and is surmounted with 20 to 50 graceful pendant pure white bell-shaped flowers. It is equally decorative for the flower border and conservatory. Figured in *The Garden*, 1881. Flowering bulbs, per 100, 15/-, 21/-, and 30/; per doz., 2/6, 3/6, & 4/6; each, 4d. &

EARLY-FLOWERING GLADIOLUS.

These beautiful early-flowering Gladioli are not so stately as the French varieties of Gandavensis, but they flower in July, and on this account are prized in the general succession of flowers. Where cut flowers are required, these should be extensively cultivated. The snow-white flowers of Colvilli, "The Bride," are exceptionally valuable, and are extensively grown in pots to cut during April, May, and June for Covent Garden Market.

CULTURE.—Trench the ground, working in plenty of rotten manure in the underspit; plant the varieties of Colvilli, Cardinalis, and Byzantinus from the beginning of October, and the others from November till March, at a depth of six inches. If the summer is dry and the weather hot, a good soaking of water or liquid manure twice a week greatly benefits the growing plants.

CULTURE FOR CONSERVATORY DECORATION.—Plant three to five, according to the size of root, in a five or six-inch pot, and plunge in ashes in a cold frame or pit, and withhold water till the bulbs have started into growth; or, the pots may be buried in ashes out of doors, as recommended for the Hyacinth, and there allowed to remain undisturbed till ready to remove indoors. It is customary with some to plant several bulbs close together in the open border, and, when the flower begins to colour, lift without breaking the ball, pot, and place indoors. So treated, the flowers expand as if the bulbs had not been disturbed.

OUR OWN SELECTIONS OF THE FOLLOWING GLADIOLUS, &C., READY IN OCTOBER.

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d.

    1475 Splendid varieties, per 100, 15/; per doz....
    1476 Fine mixed.....per 100, 10/6; per doz....
    1477 Guernsey Seedlings, per 100, 15/; per doz....

1472 6 each, of 15 varieties ...... 21
                                                                                                                                                                    6
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1473 3
1474 I
                                                                              6
               0
                                                                                                                                                                    6
                                                                              0
                       15
                                                            per doz .- s. d.
1478 Blandus, white and pale rose, very dwarf 2
1479 Byzantinus, rose-purple, very early,
                                                                                      1488 La Ville de Versailles, white, with large
                                                                              0
                                                                                      rosy crimson spots, most beautiful
1489 Lord Clarendon, red, feathered white....
1490 Magnificus, deep red
1491 Ne Plus Ultra, deep rose, blotched white...
1492 Queen Victoria, bright scarlet, flaked
                                                                                                                                                                    0
                                                                                                                                                                    6
                                                      5/6 per 100
1480 Cardinalis, bright scarlet, flaked white ...
1481 Colvilli, purptish tilac ......per 100, 3/6
1482 ,, The Bride, pure white 12/6 per 100
                                                                          2
                                                                                                                                                                    6
white .....
                                                                                      1493 Ramosus, salmon-rose, flaked crimson ...
                                                                                      1494 Rosa Mundi, rose.....
1486 Floribundus, white and blush, 12/6 per 100
1487 Insignis, rich scarlet, tinged purple,
                                                                                      1495 Salmon Queen, clear salmon-fink ...... 4
1496 Saundersi, rich scarlet and white, large .. 10
                                                                                      1497 Trimaculatus, rose, spotted white ......
                                                     12/6 per 100 1 9
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FRENCH VARIETIES OF GLADIOLUS GANDAVENSIS.

(Autumn-flowering Gladiolus.)

BT The roots offered are from the most experienced cultivators in France, and are all selected to give large lower spikes.

CULTURE.—Trench the ground as deep as the soil will admit, intermingling as the work proceeds abundance of rotten manure, and plant the roots at a depth of 6 inches.

TIME OF PLANTING.—From the middle of April to the beginning of June we consider the best time to plant; when one planting only is made, we should recommend it being done early in May, but if successional plantings are made, commence middle of April, and continue fortnightly till the middle of June.

PLANTING TO ADVANTAGE.—Groups of three to a dozen roots, planted in the flower borders in distinct, or diversified colours, produce an exceedingly fine effect. The roots should be six inches from each other, and when the plants are sufficiently advanced place a stake in the centre of the group, and fasten the plants to it.

King Street, Covent Garden, 1885.]

GLADIOLUS ROOTS, VARIETIES OF GANDAVENSIS .- Ready to send out in January. 1503 30 in 30 splendid varieties 30 1504 30 ,, 30 very fine 2r 1505 12 ,, 12 splendid 15 5 bulbs each of 20 beautiful varieties 42 0 1498 ,, 30 0 1499 20 11 22 1500 20 ro 6 21 0 25 0 | 1506 12,, 12 beautiful 17 6 | 1507 12,, 12 fine 1501 12 0 ,, 1502 12 ,, Gladioli Roots, varieties of Gandavensis in Special Mixtures.

AMARYLLIS.

Under this heading there are plants arranged very different in character, and requiring separate treatment,

THE GUERNSEY AND BELLADONNA LILIES.

The flowers of the Guernscy Lily are brilliant scarlet, and when seen with the sun's rays on them have the appearance of being spangled with gold-dust. The flowers of the Belladonna Lily are large, pure white, flushed rose-purple, and produced in umbels of many blossoms.

flushed rose-purple, and produced in unders of many blossoms.

The Guernsey and Belladonna Lilies are received by us in bud early in September. The supply being always uncertain, orders for them should be given as soon as possible after the 1st, and not later than the 15th September. When executing orders for the Guernsey and Belladonna Lilies, we carefully examine the flower-buds, and send only such plants as give promise of good flowers. Delay in transit, neglecting to plant immediately, or, perhaps, an undeveloped defect in the flower-scape, often leads to partial failure, and as we cannot hold ourselves responsible for such contingencies, purchasers are recommended to buy an extra quantity, as the roats are so very inexpensive. as the roots are so very inexpensive.

CULTURE.—Immediately the Guernsey and Belladonna Lilies are received, pot them in light soil, prepared cocoa-fibre or moss, and give water liberally. Bulbs of Guernsey Lilies, purchased after the flowering season, should be potted and grown under glass. Bulbs of Belladonna Lilies plant under a south wall at a depth of

 1519 Belladonna Lily (Amaryllis belladonna)
 per doz., 6s. ; each o 9

 1520 Guernsey Lily (Nerine sarniensis)
 ,, 7s. 6d. ,, o 9

HARDY AMARYLLIS.

The Belladonnas in Autumn produce large umbels of beautiful rich, delicately coloured flowers, and in pots are very effective for conservatory decoration. Grown out of doors, plant at a depth of one foot, under a south wall, or immediately in front of a greenhouse; there, undisturbed, they will annually produce gorgeous umbels of flowers. The varieties Longifolia (Crinum) produce large umbels of beautiful funnel-shaped sweetscented blossoms, and are admirable planted in mixed flower borders. Candida (Zephyranthes candida) "The Flower of the West Wind," is a neat edging plant, and decorative in groups; in autumn it throws up a profusion of white Crocus-like flowers. Lutea (Sternbergia lutea), "The Lily of the Field," is also a good hardy bulb, for edgings, and in groups, its rich golden-yellow Crocus-like flowers, expand in Autumn from the midst of a bright fresh green foliage. the midst of a bright fresh green foliage.

1000 D 10 1 11 11 1 1 1 1 1 1 1 1 1 1 1	0.	u	we
1521 Belladonna, white, flushed rosy purple	7	60	0
1522 ,, minor, ,, ,,			
77 77 77 77 77 77 77 77 77 77 77 77 77			
		I	0
1524 Longifolia alba (Crinum capense album), white, a grand border plant		T	0
1525 rosea (roseum), rose	•••	****	0
	• • • •	0	9
1020 ,, painua (, painum) rose-tunite		Y	6
1527 Candida (Zephyranthes candida), white, valuable as an edging, and beautiful in groups		6 0	-
TEGG Toward Country and I have a server as an enging, and occurring in groups	1	00	3
1528 Lutea (Sternbergia lutea), yellow, valuable as an edging, and beautiful in groups per 100, 12/6	2	00	3
			-

VALLOTA PURPUREA AND THE JACOBEA LILY.

Vallota purpurea, known also as Scarborough Lily, is most valuable as an Autumn-flowering plant, and as a cut flower for filling vases. Amaryllis formosissima, the Jacobea Lily, is a quaintly-shaped beautiful flower, and forces well, it should be potted in succession for Spring decoration. In May the dry bulbs can be bedded out or planted in the flower borders for Summer-flowering. Vallota purpurea we recommend to be planted out of each-s. d.

CHOICE GREENHOUSE AMARYLLIS.

These are grand plants in the conservatory, and to cut for table bouquets and vases. With management, these magnificent Amaryllis may be had in bloom for many months. The unnamed seedlings offered we specially recommend; they are from the most advanced collection in Europe, and cannot fail to please, both as regards variety of colour and beauty of flower.

CULTURE.—Immediately after potting, place in a moist temperature, and, if convenient, plunge the pot to the rim in a gentle, steady, moist bottom heat; thus treated, a vigorous leaf growth is produced, and a large umbel of flowers secured.

NEW VARIETIES OF AMARYLLIS FROM THE LEIDEN COLLECTION.

1532 Choice Un-named Seedling Amaryllis. Purchasers cannot fail to have amongst these, flowers of great beauty.......pcr dozen, 25s.; each, 2s. 6d.

[Barr and Son,

THE LILIUM.

The Lily is matchless amongst hardy plants for variety of colour, chasteness, and beauty of form. It commences flowering in May, and maintains a continuous unbroken succession of bloom from species of different countries, till the frosts of autumn destroy the last unexpanded flower buds; thus it is unequalled for its successional display, and is an important plant to associate in beds with Rhododendrons, Pæonias, Double Pyretbrums, and Herbaceous plants.

CULTURE OUT OF DOORS.—In its native habitat the Lily is usually found growing amongst brushwood or long grass, in soils of varied texture, but always sweet and well drained; so that, in choosing a situation for planting, perfect drainage, natural or artificial, should be the first consideration. The borders of Rhedodendron and Azalea beds are generally suitable for Lily culture, as the necessary compost for the particular species can easily be given, and the shelter from the surrounding branches is beneficial in protecting the plants in spring, and affording a partial shelter from the sur's rays in summer; amongst dwarf shrubs, or herbaceous species can easily be given, and the shelter from the surrounding branches is beneficial in protecting the plants in spring, and affording a partial shelter from the sun's rays in summer; amongst dwarf shrubs, or herbaceous plants, and in the proximity of trees, the Lily makes the most satisfactory growth, if care is taken that there is always sufficient exposure so that the plants do not make a feeble growth. In the preparation of ground for Lilies, loosen the soil to a depth of several feet, and add fresb loam, coarse sand, good peat, or sweet decomposed leaf soil, care being taken that the soils are free as possible from insect life, and the compost sufficiently friable not to cling to the bulb. Plant the bulbs 6 inches deep, and if all things are equal they may remain undisturbed for many years. The bog or swamp-loving Lilies, Superbum, Canadense, and the varieties of Pardalinum require a moist peaty soil. Rockwork and artificial mounds, such as may be seen in the Edinburgh Botanic Gardens, are admirable for lilies, there being sufficient choice of aspects, soil, and drainage—thus the majestic bog-loving lilies would occur the base with marks plants and the other species such positions as are best suited to them lilics would occupy the base with marsh plants, and the other species such positions as are best suited to them.

**Tobose with a ** do best in loam and leaf soil; † sand and leaf soil, in warm situations; ‡ peat with a little loam, in damp situations.

a little loam, in damp situations.

CULTURE IN-DOORS.—When grown in pots the Lily should have a compost of fibry loam and good peat, with plenty of sand, or sweet leaf soil and loam with sand, the bulb potted firmly, and the top covered at least two inches; this done, plunge the pots in askes out of doors on the north side of a wall or hedge, and there let the Lilies remain till they spear through the ashes, or, still better, till the flower buds are formed; at this stage remove to the conservatory, corridor, or sitting-room. Lilies in pots, when removed from the ashes, should have clear liquid manure twice a week. The drainage of the pots must be good, and no stagnant moisture tolerated in the plunging ground. Superbum, Canadense, and the varieties of Pardalinum, prefer moist sandy peat.

1539 AT LILIUM AURATUM (The White Gold-Banded Lily of Japan). Strong Devonshire-grown bulbs, very solid and of great substance, 6, 8, 10, and 12 inches in circumference

15, 6d., 25, 6d., 35, 6d., and 45, 6d. each; 175., 285., and 385. per doz. A few extra size 55, 6d. each.

Orders booked for delivery in October.

OUR OWN SELECTION OF LILIES. Tubrum, red. spotted, 3 ft.

*Candidum, snow-white, the Madonna or Common White Lily of cottage gardens, 4 ft., selected roots, 1552 0 1553 6 1554 1555 1556 1557 1558 *Columbianum, yellow, a miniature form of Humbotatt, 1½ It.
1559 *Concolor, fiery scarlet, 1 ft.
1560 * , Coridion, bright yellow, 1 ft.
1561 *Cordifolium giganteum, white, the most majestic of Lilies, 6 to 10 ft. Figured in "The Garden,"
1875 ... 3/6, 5/6, 7/6, 10/6 &
1562 *Croceum, orange, freely spotted with black. (The Orange Lily of cottage gardens) 3 ft. per doz., 3/6
1563 *Davurleum erectum, rich cerise-scarlet, shading to yellow, 2½ ft. , 7/6
1564 * , incomparabile, intense rich crimson, freely spotted, 2 ft. , 7/6
1566 * , Sappho, scarlet, shading to orange, moderately spotted, 2 ft. , 7/6
1566 * , fine mixed varieties ... per 100, 25/-; per doz., 4/6 1558 Elegans, see Thunbergianum.

1567 *Hansoni, bright golden-yellow, freely spotted crimson, rare, beautiful, 3 ft. Figd. in The Garden, 1880

1568 *Humboldti, rich golden-yellow, freely spotted crimson, flowers of great substance, 5 ft. Figured in

"The Garden," December, 1881

1569 *Humboldti oscillatum, golden-yellow, spotted purple and stained brown-crimson, 3 ft.

1570 *Japonicum Browni, white, exterior tinged brown, a magnificent species, 2 ft.

1571 *

Krameri, white shading to rose-pink, 2 ft. Figured in "The Garden," 1876

1572 *Leichtlini, golden-yellow, spotted crimson, 3 ft. Figured in "The Garden," 1882.

1573 *Longifiorum, pure white, 1½ ft.

1573 *Longifiorum, pure white, 1½ ft.

1576 *

Liu Kiu, pure white, very long flowers, 2 ft.

1577 *

Wilsoni, pure white, very long flowers

Takesimæ, pure white, very long flowers

Harrisli (the Bermuda or Easter Lily), flowers pure white, very long and handsome; this Lily is exceedingly floriferous, and if potted early and gently forced, it is stated that it may be had in flower from January, and that the same bulb will, if the flower stem is cut down, give a succession of flowers, twice or even thrice, under glass, the same season, per doz. 18/8 25/; 1/6 & King Street, Covent Garden, 1885.] Elegans, see Thunbergianum. 6

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each
  LILIUM-continued.
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HELLEBORUS OR CHRISTMAS AND LENTEN ROSES.

The Christmas and Lenten Roses are the representatives of Winter flowers. In the family there is great

The Christmas and Lenten Roses are the representatives of Winter flowers. In the family there is great variety, both in the flower and foliage. On rockwork and in flower-borders established plants are highly decorative, covered as they are with blossoms at a time when outdoor flowers are scarce.

From the H. orientalis section has originated some beautiful sorts, both in England and on the continent. The late Mr. Sauer, of the Berlin Botanie Gardens, made the most successful crosses of which there is any previous record, and the results have been fully described by Professor Koch. Mr. Frank Miles and other English amateurs who are engaged in hybridizing the Helleborus, should acquaint themselves with what Mr. Sauer accomplished.

The new seedling varieties of the Orientalis section of Lenten Roses which we have catalogued are important additions, and will be found highly decorative in the flower garden, or cultivated in pots for greenhouse decoration. The nine varieties of H. orientalis figured in the coloured plate of The Garden, 19th July, 1879, fairly represent the family at that time. A supply of these coloured plates have been secured, so that any of our customers who have not seen the plate, and intend purchasing these plants, can have it forwarded free on application; otherwise the plates are received.

tion; otherwise the plates can be had, is. each.

Mr. Moore, Curator of the Chelsea Botanie Gardens, has been studying the Helleborus family in conjunction with Mr. Barr during the past few seasons, and has issued with *The Florist and Pomologist* a coloured plate of new varieties, which we trust will be followed shortly by a popular monograph. In *The Gardeners* of the conjunction o Chronicle of 1879, Mr. Moore gave descriptions of thirty-five species and varieties of Helleborus then in flower at our grounds, and in April, 1881, contributed another paper on New Helleborus, and in the same paper, 1877, there is a comprehensive monograph by Mr. Baker, of Kew. In *The Garden*, 1878, there is a monograph, accompanied by a plate of Helleborus maximus. It will, therefore, be seen that this family has received considerable attaction for the Hestimultural recess. able attention from the Horticultural press.

Barr and Son,

THE CHRISTMAS ROSES-continued.

THE CHRISTMAS ROSES—continued.

The genus Helleborus has six representative species or heads of families, viz.:—H. vesicarius, of Mount Cassius, near Antioch, a plant not yet introduced into cultivation; H. fatidus and H. lividus, H. niger, H. orientalis, and H. Viridis, three of which are illustrated in the coloured plate which accompanied The Garden of 19th July, 1879. Mr. Baker in his monograph recognizes as geographical varieties of the type Viridis; Dumetorum, Laxus, Bocconi, Cyclophyllus, Graveolens, Intermedius, Cupreus, Purpurascens, and to these we add a charming dove-purple coloured species, named by Mr. Archer-Hinde Torquatus. The Orientalis group has the leaves coriaceous and persistent, with a polished green surface, and the segments generally conspicuously toothed; the flowers are usually large, the sepals frequently imbricated and assuming a bell shaped form, surmounted on stems two or three times forked, thus forming a showy branched panicle of flowers, which range surmounted on stems two or three times forked, thus forming a showy branched paniele of flowers, which range in colour from the richest crimson to white. The geographical varieties of the type Orientalis are Antiquorum, Guttatus, Olympicus, Pallidus, Caucasicus, Odorus, Atrorubens, Colchicus, and Abchasicus.

The Christmas and Lenten Roses are well worth the attention of gardeners to grow into large specimens, for Conservatory decoration.

OUR OWN SELECTIONS. 1627 6 Lenten Roses in 6 vars. ...10/6, 15/ & 21 0
1628 12 ,, in 12 vars. ...15/, 21/ & 30 0
1629 18 ,, in 18 vars. ...25/, 30/ & 42 0 1630 25 Lenten Roses in 25 vars. ...35/, 50/ & 63
1631 6 Christmas Roses in 6 vars., 9/, 10/6 & 15
1632 12 ,, in 6 vars., 18/, 21/ & 30

THE CHRISTMAS ROSE (HELLEBORUS NIGER).

In the gardening papers there has been a good deal of discussion relating to the varieties of the Christmas Rose, and more especially "St. Bridgid's" and Mr. Brockbank's Christmas Roses, see Gardeners' Chronicle, January 19th, 1884, &c., also The Garden. Specimen plants of each we received direct from headquarters, and

have no hesitation in saying they are not the same.

The Christmas Rose is in flower during December and January. To have the blossoms pure white for Christmas Rose is in flower during December and January. To have the blossoms pure white for Christmas decoration, the plants should be protected at the time of flowering. A hand-light, resting on bricks, will be sufficient for a large specimen; but when a great number of flowers are required, a temporary pit should be made, the natural soil, if unsuitable, removed, and a mixture of loam and rotten dung, or loam, leaf soil and dung substituted. When the flower buds appear, protect with lights, and give plenty of air, but dispense with the lights as soon as possible after the flowering season. For naturalization and wild gardens, the Christmas Grand plant. each-s. d. Rose is a grand plant,

6 6

THE LENTEN ROSE (HELLEBORUS ORIENTALIS).

This section is distinguished by the old leaves remaining on the plants till the new ones supersede them. ALTERATION IN NAMES.—What we have hitherto sold as Antiquorum is Orientalis, and as Atrorubens is Abchasicus.

666 1669 James William Barr, stowers targe, real plant property a grand variety (new)
1660 Lividescens, pale dull purple, tinged green inside, a very robust growing species
1661 Olympicus, white, a somewhat slender growing plant 1/8
1662 , Professor Schleicher, white, a fine variety
1663 , Willie Schmidt, white, a very fine variety
1664 Orientalis, white, sepals closely imbricated, slowers large and bell-shaped
1665 , Olban Otto, white, sepals closely imbricated 6

THE LENTEN ROSE—continued. 1670 Roseus, deep rose, free flowering and showy	8. 2	d.
1670 Roseus, deep rose, free flowering and showy 1671 , punctatus, deep rose, inside freely spotted, free flowering and showy 1672 Ruberlssimus, red purple, fine form, red flower stem	2	- 6
1673 Seedlings, strong plants from the finest varieties of Orientalis. We recommend theseper doz., 15/-	I	6
THE LENTEN ROSE (HELLEBORUS VIRIDIS).		
This section is distinguished by the leaves disappearing in winter. H. atrorubens, of Waldstein Kitaibel, belongs to this section; it has a small green, purple margined flower, and a large much divided The H. atrorubens of Bot. Mag. is H. abchasicus, of Regel's Gartenflora.	le	nd af.
1674 Bocconi, large bright green flowers, elder scented	I	6
1675 Dumitorum, small green flowers	2	6
1676 Graveolens, linged orown-purple, inside green	1	
1677 Interms alus, outside dove-purble, inside green	2	6
1678 Luridus, tinged brown-purple, inside green, foliage elegantly divided	2	
1679 Purpurascens, green, tinged purple	I	0
1680 Torquatue, a very fine dwarf species, with beautiful dove-coloured flowers	2	6
1681 Viridis (of the Thuringerwood), large whitish green flowers	1	0
ORNAMENTAL-FOLIAGED HELLEBORES.		
1682 Fætidus, flowers green, foliage dark green and very ornamental	X	6
foliage light rich green, very ornamental	2	6

HERBACEOUS HARDY JUNE-FLOWERING CHINESE DOUBLE PÆONIAS (Varieties of Albiflora).

These noble plants compete favourably in general effect with the finest hybrid Rhododendrons, whether it be in variety of tint, diversity of colour, profusion or duration of bloom. With these qualities, combined to a handsome, massive foliage, accommodating habit, and easy culture, you have a plant to occupy the place of, or to associate with, the Rhododendron. These Pæonias succeed in any ordinary garden soil, and are equally adapted to intermingle with shrubs, or to take their place amongst herbaceous plants in flower borders and wild gardens. The first flowers are large, massive, and most perfect in outline, the secondary flowers are smaller, very neat, and beautiful; indeed, it would be difficult to conceive a more decorative and generally useful plant, rivalling in effect the Rhododendron, and possessing the symmetry and fragrance of the Rose. As a cut flower it is of great value, travels admirably, and supplies the utmost variety of shade and colour, from snow-white to the most intense crimson. See coloured plates in The Garden, 1880 and 1881.

CULTURE.—Trench the ground before planting, as deeply as possible, adding abundance of rotten manure, and then mulch the surface with manure. In Summer, if convenient, give a plentiful supply of liquid manure twice a week to encourage a rapid development, as the plant is decorative in proportion to its size. The Pæony may be planted in any position, but, considering that the flower buds are formed early in Spring, it is preferable to grow the plants where the sun's rays do not fall upon them in Spring earlier than 11 or 12 o'clock.

The editor of The Garden (Mr. William Robinson) suggests beds of Pæonias, associated with Lilies are Subcordata grandiflora for light green, Sieboldi for a blue-green, and Ovata for a dark green foliage; and of the variegated-leaved kinds, Viridis marginata, silver-edged, and Glaucescens variegata, golden-variegated foliage.

SPLENDID NEW DOUBLE CHINESE PÆONIAS.

SPLENDID NEW DOUBLE CHINESE PÆONIAS. OUR OWN SELECTIONS.

1684 50 in 50 splendid varieties63s. & 84 0	1687 20 in 20 splendid varieties25s. & 35 0
1680 40 in 40 ,,	1688 12 in 12
1686 30 in 30 ,, ,,35s. & 50 0	1689 6 in 6 ,, ,,7s. 6d. & 10 6
Mar Purchasers can make their own selections from	those not priced at the rate of 25s. per dozen, or 2s. 6d.
each. All the varieties quoted are first class sorts; no	one need therefore hesitate in selecting the colours they
prefer, the flowers are sure to please.	
1690 Adelaide de Lache, rose-purple	1718 Delache, deep red, 1s.
1691 Alice Julvecourt, blush, centre white, 1s. 6d.	1719 Doyen d'Enghien, rose, 1s.
1692 Amabilis, satin-rose	1720 Dr. Britonnau, satin-rose, centre white
1693 Ambroise Verschaffelt, rich purple, fragrant	1721 Dr. Callot, rose-salmon, 1s. 6d.
1694 Artemise, rose, shading to pink, rose-scented	1722 Duc de Cazes, rose to purple, fragrant, 1s.
1695 Atro-eanguinea, purpte, golden anthers	1723 Duchesse de Modena, rose, centre blush, 1s. 6d.
1696 August d'Hour, fine rose-purple	1724 Duchesse d'Orleans
1697 Auguste van Geert, rose-pink, 1s. 6d.	1725 Eelatante, rich purple, 1s.
1698 Baron James Rothschild	1726 Edulis, white
1699 Beauté Frangsiee, fine rose, 1s. 6d.	1727 ,, fragrans, deep rich rose, 1s. 6d.
1700 Beauté Villecourt, rose, pink centre	1728 ,, superba, carmine-rose
1701 Belle Douaisienne, white, laced purple, 1s. 6d.	1729 Etendard du Grand Homme, brilliant rose, very
1702 Bossuet, magenta-rose, 1s. 6d.	large, rose-scented
1703 Blanc, pure white	1730 Eugenie Verdier, rose, centre white, 1s. 6d.
1704 Buckii, intense crimson-purple, rose-scented, 1/6	1731 Faust, blush-white, fragrant
1705 Carnea, delicate flesh colour, 1s. 6d.	1732 Festiva, white, fragrant
1706 Carnea elegans, delicate pink shading to white	1733 ,, maxima, pure white, fragrant
1707 Carnea Triumphans	1734 Formosa, blush, centre primrose, 1s.
1708 Charles Belleyme, 1s. 6d.	1735 François Ortigat, rich purple, rose-scented, 1s.
1709 Charles Binder, rich magenta-rose, 1s. 6d.	1736 Fulgida, deep rose, 1s. 6d.
1710 Clarisse, deep rose, fragrant, 1s. 6d.	1737 General Bedeau, rose, centre sulphur, very frag-
1711 Comte de Cussii, rose, fragrant, 1s. 6d. 1712 Comte de Paris, rose, centre rose-pink	rant, 1s. 6d.
1713 Coralie Mathieu	1738 Globosa, deep pink, centre florets primrose, 1s. 6d.
1714 Cythera, white	1739 Gloire de Douai, deep crimson with golden
1715 Daurica plena, purple	anthers, 1s. 6d. 1740 Grandiflora carnea, 1s. 6d.
1716 Decaisne, deep rose, fragrant, 1s. 6d.	
1717 Decandolle, fine rose, shading to pink, fragrant	1741 , nivea, white, tinged rose, 1s. 6d. 1742 Henri IV., blush-pink
Jugiani	[Barr and Son,
	[Darr and Son,

Hanna come Hanna Commanda	
HERBACEOUS HARDY CHINESE PAEONIAS—co	
1743 Humel, scarlet-crimson, very awarf, 1s. 6d.	1783 Paul Risbourg, deep salmon-rose
1744 Humile, 1s.	1784 Pio IX., light crimson
1745 Incomparabilis, rose, shaded purple, fragrant, 15.	1785 Pottsii, rich crimson, showing the golden anthers.
1746 Insignis, rose-carmine, rose-scented, 15. 6d.	1s. 6d.
1747 Isabelle Karlitzky, glowing purple-rose, rose-	1786 ,, carnea, carmine-flesh, showing golden
scented, 1s, 6d.	anthers, is. 6d.
1743 Isidore Leroy, crimson-purple	1787 Pourpre de Lache, 1s. 6d.
1749 Joseph Chamberlain, rich purple-crimson, 3/6	
1750 Ingenhine Parmentier was timed touch	1788 Prince Antoine d'Arenberg, furple, shading to
1750 Josephine Parmentier, rose, tinged purple, rose-	rose, is. 6d.
scented, 1s.	1789 ,, Charles, rose-purple, centre chamois, 1/6
1751 Jupiter, fine rose, fragrant	1790 ,, Prosper, purple-magenta, showing golden
1752 La Sublime, rose-pink, rose-scentcd, 1s.	anthers, 1s.
1753 La Tulipe	1791 Pulcherrima, guard petals blush, centre white,
1754 L'Elegante	rose-scented
1755 L'Espérance, deep rose	1792 Purpurea superba, rich glowing purple, frag-
1758 Leonie, blush-white, fragrant, 1s. 6d.	rant, 1s. 6d.
1757 Louis Van Houtte, purple-crimson, 1s. 6d.	1793 Reine des Roses, guard petals deep rose, centre
1758 Louise d'Estrees, pink, rose-scented	chamois uses to 63
1750 Lowed wards weeks black sender war at the	chamois-rose, 1s. 6d.
1759 Lowel variegata, blush, centre creamy white	1794 Rosea magna, rose, centre tinged primrose, rose-
1760 Madame Benard, bright rose	scented, 1s. 6d.
1761 ,, Bollet	1795 ,, maxima, pink, inner florets white, tinged
1762 ,, Bouchalet Aine, rich purple-crimson,	rose
fragrant	1796 ,, perfecta, fine rose-carmine
1763 ,, Callot, white tinged rose, rose-scented,	1797 ,, plenissima superba, 15. 6d.
1s. 6d.	1798 ,, præcox, rose, early-flowering, 1s. 6d.
1764 ,, de Montijou, blush, centre white,	1799 Rosy Morn, rose, fragrant, 1s. 6d.
tinged sulphur	1800 Rubescens semi-plena, purple-red, golden
1765 Emptode minutes and a control of	stamens
11	
salmon-rose, rose-scented, is. 1766 Guerrin, rose-carmine	1801 Rubra Triumphans, crimson
	1802 Sir Stafford Northcote, rose, shading to pink,
1767 ., Lebon, rich purple-rose, rose-scented,	centre primrose, 3s. 6d.
Is. 6d.	1803 Souvenir d'Auguste Milliez, rich purple
1768 ,, Muynard	1804 ,, de l'Exposition Universelle, rose-purple
1769 ,, Raquet, deep rose	1805 Superba
1770 ,, Schmidt, purple-crimson, showy golden	1806 Taubert, purple-crimson, rose-scentcd
anthers, fragrant	1807 Tasso, 1s. 6d.
1771 ,, Serret, magenta, centre tinged salmon	1808 The Queen, blush-rose, very large, rose-scented
1770 Yamanula	1809 Tricolor sinensis, light rose
3777 Y713ma and m 27 .7	1010
1774 Madonna, blush, centre white, 1s. 6d.	
	1811 Triomphe de Paris, light rose, rose-scented, 15.6d
1775 Marquin, rose, centre tinged primrose, fragrant,	1812 ,, de l'Exposition de Lille, rich purple,
15, Od.	fragrant
1776 Modeste Guerrin, rose-magenta, rose-scented, 1/6	1813 Variabilis grandifiora
1777 Monsieur Galland, blush	1814 Versicolor, deep rose, centre florets salmon-rose
1778 ,, Roussillon, white, tinged rose, 1s. 6d.	1815 Victoire Modeste
1779 Neome, full rose, rose-scented	1816 Virginie, rose, conspicuous golden anthers is 6d
1780 Ne plus ultra, rich rose, 1s.	1817 Waterloo, white, tinged peach, centre white
1781 Nobilissima, full deep rose	1818 Whitleji, white shaded rose, rose-scented
1782 Papaveræflora, white, centre primrose	1819 W. E. Gladstone, blush, rose-scented, 3s. 6d.
-104 a mpart oxecutoral, where, contro premerose	Total II. L. Gladstone, viusn, rose-scented, 3s. bd.

HERBACEOUS HARDY EUROPEAN DOUBLE PEONIAS (Varieties of Officinalis), May-flowering.

The Pæonias enumerated under this heading are very old inhabitants of our gardens, but at the present day not so generally known as their merits deserve. The grand double Pæonias from China, rich and magnificent as they are, have not a representative amongst them that will compare in brilliancy with the old double red Pæony, which, during the month of May, has for three centuries and more enriched English gardens.

Cultural treatment the same as for the Chinese Pæonias.	per o	doz.	cae	ch.
1820 Double Red Pæony, rich crimson, very large flowers abundantly produced	TO	d.—	*	
1821 Double Rose Pæony, Howers open full rose and pass off flesh colour large and fine	7	^	-	6
1822 Double White Paony, flowers open pale pink and pass off pure white, flowers large and fine 1823 Double Anemone-flowered Paony, large rich crimson, petals somewhat irregular, an	25	0	2	6
æsthetic shaped flower	21	^	2	~

HERBACEOUS HARDY SPECIES AND VARIETIES OF SINGLE PEONIAS (May and June flowering).

The species and varieties of Single Pæonias offered in the following list are new to gardens, although not new introductions, and we recommend them as fine border plants, possessing considerable character and diversity in foliage and habit of growth; some are tall with a fine bold outline, others are dwarf and bushy, some have very large poppy-like flowers, others with flowers not unlike water lilies, while others, again, have comparatively small flowers. On the whole, a more interesting class of plants for flower border decoration it would be difficult to find.

The literature of the Pæony dates from a very recent period, the first monograph was written the first quarter of the present century, Mr. Sabine having collected together, in his garden at North Minms, all the Single Pæonias he could find, and with his friend, Mr. Anderson, made a very careful study of the whole family. This was completed in 1816, and February 4th and 18th, 1817, the result was read before the Linnæan Society. These plants of Mr. Sabine's 60 not appear to have found their way into private gardens, but possibly the occasional collections found in botanic gardens may have been formed from this first recorded collecting.

Society. These plants of Mr. Sabiles & or her appear to have been formed from this first recorded collecting.

J. G. Baker, Esq., Royal Herbarian, Kew, always ready with a helping hand, finding that the Single Pæony was asserting its place in our gardens, prepared a monograph, bringing the knowledge of this family up to date. See Gardeners' Chronicle, 1884. From these two monographs, and with the kind personal assistance of Mr. Baker, we have been able to put in order our fine collection, and which will be ready for delivery in October. We believe this to be the first time species of Single Pæonias have been offered for sale correctly named.

Cultural treatment the same as for Chinese Paonias.

HERRACEOUS HARDY SINGLE PAEONIAS -continued,

MERBACEOUS HARDI BINGLE IZEGNING COMMUNICATION
OUR OWN SELECTION OF SINGLE PÆONIAS.
s. d.
1824 reach of the Single Pæonias
1825 24 in 24 varieties , , ,
1828 Albiflora, pure white, yellow stamens 3 6
1829 , rosea, full rose, each petal feathered while, vellow stamens 20
1030 It patitate, the foot going of to print, feeters seements, the seements in the seement
1831 "rubescens, rose going off to pink, yellow stamens, dwarf growth I 6
1832 Anomala, rich crimson, yettow stamens, elegantly cut foliage
1833 Arietina, crimson going off to bright rose.
1834 Andersonii, crimson going off bright rose, abundant foliage
1835 Baxteri (officinalis Baxteri), fine crimson flower, and fresh green foliage
1836 Brownit, an American species, and one of the most distinctive in character of any. A high Atpine
plant, likely to succeed best on rockwork, where its roots will be dry in Winter and the plant not
exposed to the scorching rays of the Summer sun. Small short leathery red or golden petals, and
toled Aschy diels and timely cut foliage, height 1 ft.
1636 Decora, nowers namerous, opening cromson and going in acceptant
1839 Glavior, howers of preut state on a stately plant, rech er mison good go and
1840 ,, Pallasii, flowers large, rich crimson going off a fine full rose
1841 Hybrida, rich crimson, yetlow stamens, elegantly cut foliage
1842 Humilis, crimson, yellow stamens, dwarf compact growth
1843 Lelocarpa affinis, crimson, going off rose, very distinct elegant foliage 26
1844 Lohata rich cerisc salmon, verv unusual colour, distinctly lobed foliage
1845 Officinalis anemonistora (a), rich crimson, stamens replaced by crimson striped yeltow, spirally
twisted petals.
the second secon
1846 ,, (b), rich crimson, the spirally twisted petats are yettow, striped trimson. 2 6
1849 Paradoxa fimbriata (the double purple Paony), the effect of the neat double flowers is enhanced by
the projecting purple stamens; the plant is dwarf, compact, and bushy x 6
1850 Peregrina compacta, crimson, yellow stamens, dwarf bushy plant
1851 Russi, crimson, going off rose 2 6
1852 Tenuifolia, rich crimson flowers, nestling amongst the finely divided leaves that crowd the top of the stalk 1 6
1853 pl., large double crimson flowers nestling amongst finely divided leaves 2 0
1854 Tritemata (Daurica), crimson, going off to rose, very distinct plant
1855 Wittmanniana, creamy white, seeds rich sorat-red 7 6
Amateurs who have Single Paonias, we shall esteem it a favour to be informed what sorts they possess,

as we are at present working upon the family, with the view of seeing what species and varieties exist in gardens, and any help will be most acceptable.

PART II.—DESCRIPTIVE LIST ALPHABETICALLY ARRANGED.

BULBS, TUBERS, AND PLANTS, NOT RECORDED IN PRECEDING PAGES.

```
Those marked thus * ripen late and will be ready to send out from the middle of October to March. All other bulbs, etc., are ready for despatch from 1st September. Orders which embrace late ripening bulbs, etc., will be executed in two parts, carrying forward those not ready for delivery, till they are safe to remove.

85° The height of the plants is given in feet.

185° *Aborton with Algorithms.
1857
1858
1859
1860
                 Howers, quite hardy, & ft.
                                                                                                                                 .....per doz. 5s. 6d.
                                                                                                                                                                                                              6
            Agapanthus umbellatus (the Blue African Lily), flowers in handsome umbels, half-hardy
albus (the White African Lily), flowers in handsome umbels, half-hardy
fol. variegatis (the variegated African Lily), with silver-margined foliage
Mooreanus, small tright blue flowers in umbels, a graceful species

Allium acuminatum, a beautiful hardy species, with bright rose flowers in umbels, 1 ft. per doz. 7/6
 1862
                                                                                                                                                                                                              6
1863
                           aureum, (Moly), bright yellow flowers in umbels in the figure flowers in umbels, it figer doz. 7/6 aureum, (Moly), bright yellow flowers in umbels if fi., is. 64, azureum, handsome intense blue flowers, quite hardy per doz. 5s. 6d. descendens, large dark red-pu-ple flower heads, in compact umbels, 2 ft., 4s. 6d. neapolitanum, white flowers much used in bouquets. per 100. 7s. 6d.; , 1s. 3d. pedemontanum, rose-purple, drooping bell-shaped flowers in clusters heads.
1864
                                                                                                                                                                                                              9
 1865
                                                                                                                                                                                                              3
1866
1867
                                                                                                                                                                                                              6
1868
                                                                                                                                                                                                        0
                           pedemontanum, rose-purple, drooping bell-shaped flowers in clusters, beautiful, & ft.....
 1869
                 1.1
                                                                                                                                                                                                              0
                           roseum, most pleasing, rosy puce colour per doz, 3s. 6d.
rubellum, rosy violet, very pretty pretty, 4s. 6d.
triquetrum, flowers white, striped green, 1 ft.

All the Alliums are hardy and very showy.

meria aurea, orange flowers spotted cormine
 1870
                ,,
 1871
 1872
                                                                                                                                                                                                              6
1873
 1874 *Alstræmeria aurea, orange flowers, spotted carmine ....
                                      5s. 6d.
1875
                                     peregrina alba, white, very beautifut flowers.

"rosea, rose-coloured flowers, beautifully spotted
psittacina (Parrot-flowered), bright crimson flowers distinctly splashed with green
                                                                                                                                                                                                              6
1876
                                                                                                                                                                                                              6
 1877
 1878 *
                                      and mahogany, 3 ft. per doz. 4s. 6d, tricolor, while and yellow, striped and blotched crimson , 5s. 6d. in fine mixture ,, 3s. 6d.
                                                                                                                                                                                                              6
                                                                                                                                                                                                              6
1879 *
1880
The e beautiful plants are perfectly hardy, very easy to cultivate, and most valuable to cut for vases. Plant at a depth of one foot and by preference close to a wall.

1881 *Amorphophalius Rivieri (Umbrella Arum), a very curious and handsome plant, with large palmate
```

leaves, 2 to 3 feet in diameter, on a white spotted stem; plant in April

[Barr and Son,

_			
	flowers, also elegant for edging out of doors: plant in Spring per door seed of		d.
1883			6
1885	*Anthericum lillastrum (St. Bruno Lily). lovely pure white, Lily-like flowers, quite hardy, I ft	7	6
1886 1887	1) In a last a large pure while nowers, a valuable hardy blant of		6
1888	* maius, the large starry white flowers are produced on soiler a so all fi		6
1889		0	6
1890 1891	2541 0101 y 100, I cut to numer ouriettes, culture same as for harly (cladials as 62		
	The long Gladiolus-like flower-shikes of the Antholiva make a nice samistic in the flower to do a.		3
1892	n plus bubelosa, a visorous rapid growing hardy decidnous climber quite orange sands downers		
	elegant foliage: a most useful bulbous plant for covering arbours, trellises, &cper doz. 3s. 6d. *Aquilegia glandulosa the beautiful bine and white dwarf Columbineper doz. 7s. 6d.	0	4
1894		0	9
1895	,, crinitum, dark red, immeuse flower, marbled stem ,, dracunculus, large purple-red and black-blue flower, marbled stem italicum greenish milit strikingluserisested.	0	6
1896 1897	, talleum, greenish white, strikingly variegated leaves	0	6
1898			4
1899 1900			9
1901	* , ramosus (King's Spear), white a fine blant berfettly baydy of	0	
1902			9
1903	named alpine varieties	5	6
1905	*Begonias, large-flowered varieties in colours for Bedding crimon scarlet ross subject or areas	7	6
	75. Der 100.		
	These deautiful new bedding Begonias are more hardy than the Scarlet Geranium and remain		
	longer decorative. They require the same winter treatment as the Dahlia, and, like this plant, should be started into growth in Spring and planted out in June.		
1906	*Begonias, 6 in 6 named beautiful varieties		
1301	11 12 th 12 hamed occultival varieties Too 6d The are Second		
1908 1909	* ,, choice mixed large-flowered varieties		
1910	Dieta Hyacinolina (armost naray), a fine orenta of easy culture, with beautiful violet and white		
1911	HOWERS, WHICH Frown in China for its grateful hertume 'functionering yet pardon yes	r	6
1912	Bloomeria aurea, beautiful golden flowers in June guite hardy, 1 ft. per doz. 4s. 6d.	2	6
1913	Budatula autambiaca, orilliant salmon rose, hardy on fight soils and rachagory the par day or had	0	6
1914	"Bolliarea Galdasiana, howers orange-scarlet, with veltow, shotted crimson found in "The		
1915	Garden," August 6th, 1881 * ,, Carderi, a magnificent species, flowering in large ctusters of lilac and rosy white	5	6
1916	,, Oculata, very beautiful climbing species, with six or eight red purple-spotted flowers in a	13	Ü
	cluster, half-hardy	0	6
	Sand, turiv loam, and peat. When growing manure-mater should accasionally be one as		
1917	*Boussingaultia baselloides, an elegant climber and a naturable blant for hanging bashete gut down		
1918	boxes, rustic tubs, etc., leaves pale green and fleshy, hardy on dry rockworkper doz. 45. 6d. *Bravoa geminifiora, flowers in long racemes of orange-scarlet resembling Chelone barbata; a good	0	6
	plant inabors, and naray in the hower border. It It.	I	0
1919	Brodiæa coccinea (the Vegetable Fire Cracker of California), flowers magenta, tipped pea-green, a most remarkable flower, 1½ ft. Figured in "The Garden," 1876per doz. 10s. 6d.	_	
1920	Congesta, lilac, howers in resettes on tall stems valuable as a cut framer quite hand.	Ι	0
1921	Figured in "The Garden," 1881, 2 ft. per doz. 1s. 6d. per doz. 1s. 6d. per doz. 5s. 6d. per doz. 5s. 6d.	0	3
1922	11 Figure 1014, wowers of the other a charming amort of int. and to harde a to harde to harde	0	6
1923	VOIUDIIIS, a twining species with a terminal umbet of rose-burble flowers	2	3
1924 1925	Brunsvigla coranica, flowers delicate rose, powerfully orange-scented, 3 ft. Josephinae, flowers orange-scarlet, with 50 to 60 flowers on an umbel, 3 ft.	7	6
1926	multillora, large umbel of red flowers, 3 ft. The Brunsvigia, or Giant Amaryllis, requires warm-house treatment; on stout stems are	7	6
	The Brunsvigia, or Giant Amaryllis, requires warm-house treatment; on stout stems are	′	
1927	Bulbocodium vernum, early in Spring this five bulb produces a mass of rose purple flavors close to		
7.000	the ground; valuable for eagings and rockwork, hardy, \$ 11 per 100, 75 6d . per doz 75 2d		
1923 1929	Buphane toxicaria major, orange-red, 1 ft. minor, pink, \$\frac{1}{2}\$ ft.	15	0
	The Buphanes are closely allied to the Brunsvigias, and require the same treatment; their fine	12	6
1030	PINK AND OFANSC-SCAFLEL HOLDERS ARE DYCOLUCED IN GREAT Limbels		
1931	*Caladium, 12 in 12 named deautiful varieties		
	Caladiants are perhaps the most heartiful and historycours of filings stone Aline		
1932 1933		I	6
1934	* ,, hastata, fine yellow flowers, with black centre and while spotted leaves	3	9
1935	* ,, melanoleuca, fine primrose flowers, with black centre	0	9
	The Callas are all greenhouse plants. Alhiopica is the Lily of the Nile, and one of the very useful plants which is extensively grown for Covent Garden Market. Albomaculata is much prized for its heavifully stated foilings. Heavier for the new lands and the control of the new lands and the control of the new lands and the control of the new lands are the control of the new lands and the lands are the new		
1936 1937	Campiola nava, Howers vellow, with brown stripe, in umbels a five hardy hulh oper doz as 6d	0	6
1938	Calochortus albus, white,, elegans blue, deepening into rich purple	I	0
1939	,, luteus, golden-yellow, with purple blotches	ī	0
Kı	ing Street, Covent Garden, 1885.]		

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Calochortus magenta, rich magenta
,, splendens, purple-lilac, blotched crimson.
,, venustus, pure white and crimson. Figured in "The Garden" 1876
 1940
                                                                                                                                                                                                                                 0
 1941
                                                                                                                                                                                                                                 0
1942
              The Calochortus, or Buttersty Tulip of California, is of stender growth, and possesses delicacy and brilliancy of colour which arrests the attention, so that the most unobservant is struck with the characteristic beauty of the slowers of this extraordinary race of hardy bulbs. Colour white to lilac, picturesquely marked with vivid crimson spots towards the centre, edged or tipped gold. Blooms in July; quite hardy. Plant late in Autumn, and protect during Winter from excessive damp.
          1943
1944
                                                                                                                                                                                                                                 96
 1945
 1946
                                                                                                                                                                                                                                 3
1948 *Cannas, named beautiful varieties...... per dozen roots, 6s. & 9s.
            Canarina campanulata, a fine winter-flowering warm-greenhouse plant, with beautiful Campanulate, peudulous orange-red flowers, prettily veined

Chelidonium japonicum, a golden-yellow anemone-like flower, very beautiful, commences to flower with the advent of the swallow, and dies off on its departure, quite hardy .......per doz., 4s. 6d.

Chionodoxa bardensis, collected roots; as these grow along with a beautiful variety of Scilla bifolia, there is sure to be an admixture. We introduced this plant in 1883, and received First-Class Certificate in March, 1885, from the Committees of the Royal Horticultural Society and Botanic Society and the Jurors at Crystal Palace. Rich bright deep blue, with a speck of white in centre of flower.
 1949
 1950
1951
1952
                   in centre of flower ......per 100, 12s. 6d.; per doz., 2s.
              1954
 1955
 1956
 1957
 1958
 1959
 1960
                                                                                                       *Chrysobactron Hookeri, a beautiful hardy herbaceous plant, with bright yellow flower-spikes in
 1961
           1962
 1963
                                                                                                                                                                                                                                 6
                                                                                                                                                                                                                                 6
 1964
                                                                                                                                                                                                                                 6
 1965
 1966
 1967
                                                                                                                                                                                                                                 0
 1968
                                                                                                                                                                                                                                 3
 1969
                                                                                                                                                                                                                                 436
 1970
 1971
 1972
                                                                                                                                                                                                                                 3
 1973
 1974
                                                                                                                                                                                                                                 4
 1975
                                       Parkinsoni, petals gracefully reflexed, and beautifully chequered rose-lilac, 95. speciosum rubrum, intense crimson-magenta, petals of great substance, and flowers the largest and most magnificent of the famity. Figured in "The Garden," 1879, p.doz., 15/varlegatum, chequered rose-purple and white .......per 100, 7s. 6d.; per doz., 1s. 3d.
 1976
                                                                                                                                                                                                                                 0
                         ,,
 1977
                         31
                                                                                                                                                                                                                                 6
1978
                        The great Crocus-like flowers of the Colchicum, or Autumn Meadow-Saffron, carpet the ground
              in September and October with colours ranging from pure white to the intense crimson of Speciosum rubrum, which was figured in "The Garden" of 30th June, 1877. All the Colchicum flowers are more or less chequered; Parkinsoni and Variegata are the most conspicuously and elegantly
               chequered. The foliage appears in Spring, and is almost as varied as the flowers; some have large massive leaves, others smalt and frill-like; a grand bulb to naturalize in grass.
massive leaves, others smalt and frill-like; a grand bulb to naturalize in grass.

1979 *Commelina tuberoba, a fine border plant, blossoms of the richest blue, with continuous succession of flowers during Summer and Autumn; plant in Spring, 1½ ft...per doz., 33.

1980 * , , alba, flowers pure white, in succession till late in Autumn; plant in Spring, 1½ ft...per doz., 35.

1981 *Conanthera bifolia, pretty drooping star-shaped flowers, deep azure-blue, dark violet centre; requires a little protection during winter.

1982 Gooperia Drummondil, solitary fragrant white flowers, 5 or 6 inches long, borne on a graceful slem, surrounded by slender elegant leaves; greenhouse bulb, forces well, ½ ft...

1983 , pedunculata, this species opeus its fragrant white flowers under glass at night, 1½ ft...

1984 Corydalis bulbosa, red, a fine native plant to naturalize, ½ ft...per 100, 105, 6d, per doz., 15, 6d, 6d, 1986 , eximia, bright red, graceful, ¾ ft...

1986 , eximia, bright red, graceful, ¾ ft...

1987 , nobilis, yellow, a grand plant, 1 ft...

1988 *Crinum americanum, splendid white flowers, 6 to 8 inches long, 2 ft...
                                                                                                                                                                                                                                 6
                                                                                                                                                                                                                                 6
                                                                                                                                                                                                                                 6
                                                                                                                                                                                                                                 3 9 6
 6
                                                                                                                                                                                                                                 6
 1991 *
                    ", riparium, beautiful rose sweet-scented flowers, 2 ft.

The Crinums are truly grand warm greenhouse plants, with large Amaryllis-like flowers.
                                                                                                                                                                                                (Barr and Son,
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1994
  1995
                                             Orange Crown, orange-red, 3 ft ...
                                                                                                           stately hardy border plant, effective in Spring. Its
         per doz., 7s. 6d.
  1996
                                             Single Red, 3 ft.....
                                                                                                                                                             ,, 5s. 6d.
                                                                                                                                                                                        0
  1997
  1998
  1999
                                                                                                                                                                                              6
                                                                                                                                                                                        0
  2000
                                                                                                                                                                                              96
  2001
  2002
  2003
  2004
  2005
 2006
                                                                                                                                                                  ,, 15%, 1
 2007
 2008
 2009
 2010
 2011
 2012
 2013
 2014
 2015 *
 2016
                                      pubescens, yellow and purple, very pretty, I ft...spectabile (Mocassin Flower), pure white, and rosy crimson, 11/2 ft.....
 2017
                      Cypripediums are hardy bog plants of exquisite beauty, and are good in or outdoor plants.
 O
                               the Picotec), Choice Named Varieties, sold in pairs ...per dozen plants, 10s. 6d. & 15s.

(the Picotec), Choice Named Varieties, sold in pairs ...per dozen plants, 10s. 6d. & 15s.
 2029 *
 2030 *
 2031 * (the Pink),
2032 *Dodecatheon integrifolium, deep crimson, I ft...
2033 * Jeffreyanum, rose-purple, I½ ft...
2034 * , Meadia, lilac, I ft...
2035 * , album, white, I ft...
2036 * , elegans, rose and lilac, I ft...
2037 *Epimediums, 6 fine named varieties, I ft., elegant dwarf hardy plants of rosy flowers, 3 ft...
2038 *Eremurus robustus, a magnificent hardy plant, with long spikes of rosy flowers, 3 ft...
2039 * , aurantiacus, deep citron colour, 4 ft...
2040 * , Olgae, peach blossom, 4 ft...
2041 *Erythrina (the Coral Flower), 3 ft., 6 in 6 splendid named varieties, 9s. & 12s.

The American Cowslips, or Shooting Stars, are ment May and June-flowering border plants, with beautiful Cyclamen-like flowers, succeeding best in a moist peaty soil and shady situation.

Per doz, 7s. 6d.

Two new species of great beauty { and most graceful. }

2040 * Company for the plant of the coral Flower), 3 ft., 6 in 6 splendid named varieties, 9s. & 12s.

The Erythrina is a magnificent summer-flowering plant, with a handsome foliage, and crowded
                                                                                                                                                                                             6
                                                                                                                                                                                             0
                                                                                                                                                                                             0
                                                                                                                                                                                             96
                                                                                                                                                                                             6
            The Erythrina is a magnificent summer-flowering plant, with a handsome foliage, and crowded with large coral-red blossoms. If grown in pots, cut down in autumn, and place under the stage; if grown out of doors, plant close to a wall, or in front of a greenhouse, taking care that the drainage is perfect, and in winter give a thick covering of ashes. It is also a fine subtropical plant.
           2042
 2043
                                                                                                                                                                                            3
 2044
                                                  roseum, rose, ‡ ft.
 2045
                                                  ,, majus, rose, large-flowered, ½ ft. . . ,, album, white, ½ ft. . . ,, majus, white, large-flowered, ½ ft. . ,,
                                                                                                                                                                    2s. 6d.
1s. 6d.
                                                                                                                                           15s. od.;
                   ,,
                                        11
 2046
                                                                                                                                          10s. 6d.;
                   ,,
                                        ,,
 2047
                                                                                                                                          15s. od.;
                                                                                                                                                                       2s. 6d.
                                  ", mixed varieties ..., 7s. 6d.; , 1s. 6d.

", large-flowered varieties ..., 7s. 6d.; , 1s. 6d.

", large-flowered varieties ..., 1s. 6d.; , 2s. od.

americanum, bright yellow, \(\frac{1}{2}\) ft. G. F. Wilson, Esq., grows this beautiful species in a damp shady part of his wood, amongst the grass and decomposed leaves, planted at a depth of 3 inches, where it flowers annually, p. doz., 5/6 & 7/6; 6d. & giganteum, creamy while flowers, 6 to 12 on a spike, 1 ft. ..., 1s. 6d. & , roseum, beautiful rose flowers, 1 ft.
                                        **
2048
 2049
 2050
2051
2052
           In spring there is no prettier sight than a mass or edging of the beautifully variegated foliage of the Dog's-tooth Violets, and when the graceful Cyclamen-like slowers appear, rauging in colour from the deepest purple to the purest white, the effect becomes matchless.
6
                                                                                                                                                                                           6
                                                                                                                                                                                           9
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2057
2058
                                                                                                                                                                                                                                                                                                      0
2059
                                                                                                                                                                                                                                                                                 5/6
2060
                                        hybrids in mixture .....
                 ", hybrids in mixture or greenhouse, and can be forced for early of greenhouse, and can be forced for early spring flowering.

Fritillaria kamschatica (the Black Lily), if fit.
2061
2062
                                                                                                                                                                                                                                                                                               0
                                                                                                                                                                                                                                                                                                           9
                                                                                                                                                                                                                                                                                                           6
                                                                                                                                                                                                                                                                                                 2
                                                                                                                                                                                                                                                                                                           6
                                                                                                                                                                                                                                                                                                           6
                    greenhouse, at a depth of 9 inches, or grow in pois in the greenhouse.

Hæmanthus albiflos, white, I ft.

"coccineus, scarlet, I ft.

"Ratharinus, var. Alice Barr, very large flower heads of brilliant orange-scarlet,
a new and magnificent species, 2 ft.

"pubescens, white, I ft.

"puniceus, orange-scarlet, I ft.

"therings dead scarlet, I ft.

"therings dead scarlet, I ft.

"therings dead scarlet, I ft.

"a public to scarlet, I ft.

"therings dead scarlet, I ft
                                                                                                                                                                                                                                                                                                           6
   2092
   2093
                                                                                                                                                                                                                                                                                                           6
   2094
                                                                                                                                                                                                                                                                                                            6
   2095
   2096
                                                          trigrinus, deep scarlet, I ft.
   2097
                     It would not be possible to overrate the grandeur of this noble genus; whether grown in the green-
house or stove. Place a blooming plant of the glowing Masdevallia ignea, or M. Veitchii, side by
side with Hæmanthus puniceus, and ask an observer which is the brightest, freshesl, or most effective.
   6
                                                                                                                                                                                                                                                                                                           6
                                                                                                                                                                                                                                                                                                            9
                                                                                                                                                                                                                                                                                                            9
                                                                                                                                                                                                                                                                                                            o
                                                            middendorfiana, rich orange-yetlow per doz. 75. 6d.

Sieboldiana, rich orange, brown outside , 75. 6d.

Thunberg1, rich clear beautiful yellow, succeeding in time of flowering H. flava, a valuable cut flower, 1½ ft. per doz., 45. 6d.
    2108
                                                                                                                                                                                                                                                                                                   0
                                                                                                                                                                                                                                                                                                            9
     2109
                                                                                                                                                                                                                                                                                                    0
                                                                                                                                                                                                                                                                                                            9
                                     ,,
     2110
                             a valuable cut flower, 1\frac{1}{2} ft. per doz., 4s. 6d.

The Hemerocallis is an exceedingly ornamental border plant, or for shrubberies and wild gardens.
                                                                                                                                                                                                                                                                                                             6
                                                                                                                                                                                                                                                                                                    0
    6
                                                                                                                                                                                                                                                                                                             96
                                                                                                                                                                                                                                                                                                             6
                                                                                                                                                                                                                                                                                                             6
                                                                                                                                                                                                                                                                                                             3
                                                                                                                                                                                                                                                                                                              6
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0101 77	l.
2121 Hypoxis elegans, white, black centre, \(\frac{3}{4} \) ft\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	9
2122 ,, stellata, yellow, spotted black, \(\frac{3}{4}\) ft\\ stems, fine greenhouse plants.\\ \tag{2123}\] , villosa, yellow, \(\frac{3}{4}\) ft\\ per doz., 7s. 6d.	9
2124 Imatophyllum Attoni (Clivia nobilis), orange and green, 2 ft	6
2126 , cyrtanthiflorum, orange, 2 ft	6
2127 *Ismene amancaes, the golden-yellow Peruvian Daffodil, a rare species, 1\frac{1}{2} ft	6 6
2129 * undulata, beautifully fringed, large white flowers, 14 ft	
The Ismene is a beautiful greenhouse plant, but can be grown out doors planted close to a wall	
at a depth of 9 inches. 2130 *Ivles for covering walls, or forming edgings	
2131 Ixiolirion tataricum spiendid purple flower, figured in "The Garden," July, 1880, 1½ ft L	6 6
2132 ,, Pallasi (montanum), light purple, i. 1 (t	,
beautiful flowers. Plant late in Autumn, and lift when done flowering.	
2133 *Kollikeria argyrostigma, stove plant, with beautiful rich velvety green, purple tinged, spotted white fotiage, and numerous spikes of small white spotted red flowersper doz. 5s. 6d. 0	6
2134 Lachenalia aurea, golden-yellow, 4 ft.	6
ii continue de la con	6 6
2137 glaucina, pretty purplish flowers, Tigured, Bot, Mag., Vol. 64, Tab. 3552 2	6
2138 ,, luteola, green, yeltow, and red, 1 ftper doz., 4s. 6d.	6
	6 6
2141 pustulata white, very pretty and distinct, I ft.	6
	9. 0
2144 tricolor, scarlet, vellow and green, I ft. per doz., 4s. 6d. o	6
2145 ,, viridis, green and white, 1 ft	6
We acquired the late Rev. John Nelson's stock of Lachenalias, and have no hesitation in saying the variety which is associated with his name surpass in beauty and free-flowering all other	
species and varieties, and has done much to popularize this very interesting class of plants.	
Mr. Nelson crossed Aurea and Luteola, producing the exceedingly beautiful variety L. Nelsoni, which has the rich yellow colour of Aurea and the floriferous character of Luteola, and to which	
the Floral Committee of the Royal Horticultural Society awarded a First Class Certificate, 1881. The	
Lachenalias should be potted early in a compost of loam, sweet leaf svil, and sand, placed in a green- house or frame, and never allowed to suffer for want of water. See Plate in "The Garden," 1880.	
2146 Lapageria alba, a magnificent greenhouse climber, producing profusely bunches of white flowers of	
great substance many months in succession. See Plate in "The Garden," 1878	
7s. 6d., 10s. 6d., 15s., 21s., 42s., 63s. to 220 (2147 , rosea superba, a vigorous grower, producing profusely bunches of large bell-shaped rosy	,
crimson flowers for many months in succession	0
2148 *Libertia azurea, blue, 15 it	-
2148 *Libertia azurea, blue, 13 ft	○ 9.
2149 * ,, formosa, white, 1½ ft	o 9. 9.
2150 * ", pulchella, white, 1\frac{1}{2} ft	o 9.
2150 * ", pulchella, white, 1½ ft	9. 9. 9
2150 * ", pulchella, white, 1½ ft	9. 9. 9.
2150 * ", pulchella, white, 1½ ft	9. 9. 9. 6. 6. 9.
2150 * ", pulchella, white, 1½ ft	o 9 9 6 6 6 9 9
2150 * ", pulchella, white, 1½ ft	0999 666999
2150 * ", pulchella, white, 1½ ft	o 9 9 6 6 6 9 9
2150 * ", pulchella, white, 1½ ft	0999 666999
2150 * ", pulchella, white, 1½ ft	0999 9666699966
2150 * ", pulchella, white, 1½ ft	0 9 9 9 6 6 6 6 6 9 9 9 6 6 6 6 6 6 6 6
2150 * ", pulchella, white, 1½ ft	0999 6666 999 6 6 99
2150 * ", pulchella, white, 1½ ft	0999 6666999 666 996
2150 * ", pulchella, white, 1½ ft	0999 6666999 6 6 99696
2150 * ", pulchella, white, 1½ ft	0999 6666999 666 996
2150 * ", pulchella, white, 1½ ft	0999 6666 999 6 6 996 966
2150 * ", pulchella, white, 1½ ft	0999 6666 999 6 6 996 966
2150 * ", pulchella, white, 1½ ft	0999 6666 999 6 6 996 966
2150 * ", pulchella, white, 1½ ft	0999 6666 999 6 6 996 966
2150 * ", pulchella, white, 1½ ft	0999 6666 999 6 6 996 966
2150 * ", pulchella, white, 1½ ft	0999 6666 999 6 6 996 966
2150 * ", pulchella, white, 1½ ft	0999 6666 999 6 6 996 966
2150 * ", pulchella, white, 1½ ft	0999 6666 999 6 6 996 966
2150 * ", pulchella, white, 1½ ft	0999 6666999 6 6 9969666
2150 * ", putchella, white, 1\frac{1}{2} ft	0999 6666999 6 6 9969666
2150 * ", putchella, white, 1½ ft	0999 6666999 6 6 9969666

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Milla hyacintha lilacina, flower heads beautiful lilac, 2 ft. .....
2174
                                                                                                                                                  6
                 2175
                                                                                                                                                 9
2176
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2177
2178
2179
2180
2181
         The Milla (Triteleia) is a family of varied character; Uniflora is very dwarf, and charming as an edging, and in beds or masses no prettier effect is produced in Spring than an admixture of this and Anemone apennina; M. laxa and Murrayana in June and July produce large umbels of the most lovely coloured flowers; M. hyacintha lactea is exceedingly decorative, and M. lilacina most beautiful; all are perfectly hardy. See Plate in "The Garden," 1880.
        2183
                                                                                                                                                  46
2185
                                                                                                                                                  6
2186
 2187
 2188
         The Moræas are all very elegant. At Glasnevin they have proved quite hardy, flowering throughout the summer in a peat border in front of one of the houses, and attaining the unusual height of about 3 st.
2189 *Morina longifolia, very handsome herbaceous hardy plant, with long spiny leaves and beautiful rose-purple flowers, 25 ft.
         rose-purple flowers, 2½ ft.

Nerina corusca, bright dazzling scarlet with 20 to 25 flowers in a cluster, 1 ft.

, crispa, dark rose colour, curiously crisped and curled winter flower, ¼ ft.

, flexuosa, distinct species, with rich pink flowers, 1 ft.

, Fothergillii, a superb variety with deep vermilion-scarlet flowers, 1 ft.

, undulata, rosy carmine, very beautiful 1 ft.

Cenothera Young!, a handsome Evening Primrose, with bright yellow flowers ....per doz., 7s. 6d.

Ophrys and Orchis, 12 in 12 distinct beautiful hardy varieties for peat borders.
                                                                                                                                                  0
 2190
                                                                                                                                                   6
 2191
 2192
 2193
                                                                                                                                                   6
 2194
 2195
                                                                                                                                                   9
 2196
 2197
         Ornithogalum arabicum, white, black centre, handsome fragrant flowers in June, 1½ st., per doz. 4/6

,, aureum, yellow, purple centre, a very rare bulb, 1 st.

nutans, preen and white, 1 st.
                                                                                                                                                   6
 2198
                                                                                                                                                   6
 2199
                              2200
 2201
 2202
 2203
         The Ornithogalums are fine hardy border plants. Arabicum and aureum should either be grown in pots or planted ctose to a wall, at a depth of 9 inches.
3
                                                                                                                                                   3
                                                                                                                                                   6
                                                                                                                                                   6
                                                                                                                                                   6
                                                                                                                                                   0
                                                                                                                                                   6
                                                                                                                                                   6
 at the depth of a foot.
2226 *Pentstemons, fine hardy varieties, 12 in 12 varieties, 9s. and 12s.
       2228
 2229
 2230
 2231
 2232
                                                                                                                                                   0
       2233
                                                                                                                                                   0
 2234
                                                                                                                                                   0
 2235
```

2238 *Polygonatum vulgare (Solomon's Scal), a graceful hardy plant. Valuable to naturalize in wild

gardens and woods, also a fine plant for early forcing, 2 ft. strong crowns, p. doz. 3s.6d. o

majus (Solomon's Scal, tall), possess the same graceful habit and capability

for forcing as

strong crowns, per doz. 4/6 o

The Double Potentillas are beautiful, and the flowers so elegantly formed, that they resemble

small roses, with petals of a rich velvety texture; they are quite hardy and very ornamental. 6

6



NEW HARDY PYRETHRUMS.

Plants always ready to send out, and may at any time be planted out.

In May and June the new Pyrethrums occupy the same In May and June the new Pyrethrums occupy the same position as that held by the Chrysanthemum in September and October, therefore the name "Spring-flowering Chrysanthemum" has not inappropriately been given to them. The flowers are large, elegantly formed, and vary in colour from snow white to the richest crimson. The habit of the plant is graceful, the foliage elegant, and the flowers are produced in great profusion. The hardiness of this plant is beyond all doubt, having stood uninjured without the slightest protection during the recent series of unusually scuere winters. In herdoubt, having stood uninjured without the stightest protection during the recent series of unusually severe winters. In herbaceous borders, in front of shrubs, and in situations where variety of colour is important, Pyrethrums are matchless. As a cut flower for vases and table decoration the blossoms are of the greatest value, and last in valer longer than any other flower. At Flower Shows in May and June the Pyrethrum is one of the most attractive amongst cut flowers.

In addition to the early summer display, the Pyrethrum if cut back and encouraged to make vigorous growth in Summer,

will again flower profusely in Autumn.
Our Annual Exhibitions of these flowers at the Royal
Horticultural Gardens, South Kensington, and at King Street, always attract much attention.

NEW CHRYSANTHEMUM-FLOWERED HARDY DOUBLE PYRETHRUMS.

2242 12 in 12very fine varieties, 7s. 6d.; extra fine, rcs. 6d. 2243 25 in 25 ..., 175. 6d.; 1, 225. 6d.
2244 50 in 50 ..., 30 varieties, for extensive plantingper 100, 50s. and 63s.

Purchasers can make their own selection at the rate of 9d. each, except where a special price is given,

2246 Achilles, purple, tinged with rose 2247 Amethyst, amethyst, petals tipped with white, is. 2248 Bonamy, white, centre-petals yellow, is. 2249 Boule de Neige, snow-white 2250 Brilliant, rich rosy purple, 1s. 6d. 2251 Candidum plenum, pure white 2252 Captain Boyton, rose-purple, 1s. 2253 Captain Nares, rose-crimson, 15. 2254 Carminatum plenum, crimson-carmine, 1s. 6d. 2255 Ceres, blush 2256 Cleopatra, yellow, tipped white, 1s. 2257 Coquetterie, rose-lilac, 15. 2258 Delicatum, white 2259 Diana, purple-rose, tipped yellow, 1s. 2260 Dr. Livingstone, blush, 1s. 6d. 2261 Duchess of Edinburgh, mauve

2262 Emile Lemoine, crimson-purple, tipped with golden-yellow, 15. 6d.
2263 Eximium. rose-lilac
2264 Flore, light rose

2264 Flore, ught rose
2265 Fulgens plenissimum, purple-carmine
2266 Galathée, deep rose, shading to carmine, 1s. 6d.
2267 Gloire de Stalle, glowing purple-carmine
2268 Gustave Heitz, rosy red, 1s. 6d.
2269 Haage et Schmidt, rose-pink, centre blush
2270 Hermann Stenger, deep rose-lilac
2271 Imbricatum plenum, rich purple-carmine

2271 Indirector piedani, rea parpeccarmine 2272 Iturbide, purple-carmine, 1s. 2273 Iveryanum, rosy carmine 2274 I. N. Twrdy, amaranth, tipped golden-yellow 2275 Kreimhilda, blush-rose, yellow centre

2276 La Belle Blonde, pure white 2277 La Vostale, white, slightly tinged with rose 2278 Lady Blanche, delicate blush, 1s. 6d.

2279 Le Dante, carmine-rose, golden centre 2280 Lischen, lilac-rose, orange centre, 1s. 6d.

2281 Madame Billiard, white, tinged with rose 2282 Madame Galli Marie, blush, buff centre 2283 Madame Munier, blush-pink

2284 Madlle, Patti, carmine-rose, 1s. 6d. 2285 Marchioness of Lorne, purpte, golden centre 2286 Michael Buckner, rich glowing crimson 2287 Minerva, rose-pink

2288 Mont Blanc, white

2289 Mons. Barral, magenta-crimson 2290 Mrs. Dix, delicate blush

2291 Multiflorum, carmine-magenta 2292 Ne Plus Ultra, delicate blush, 1s. 6d. 2293 Neptune, rose-lilac, yellow centre, 1s. 2294 Niveum plenum, pure white

2295 Paul Journu, rose, shading to lilac 2296 Penelope, French white, yellow centre, 1s. 6d. 2297 Perfectum, rose-lilac, 1s.

2298 Placidum, blush, 18.

2299 Princess Charlotte, rose, shading to carmine

2300 Princess of Wales, white, tinged blush rose
2301 Prince Teck, brilliant purple-crimson
2302 Princess de Metternich, pure white

2303 Progress, rich purple-magenta 2304 Rembrandt, purple, shading to lilac 2305 Rev. J. Dix, carmine, shading to rose

2306 Roseum magnificum, rose, shading to purple 2307 Roseum plenum, rose, shading to carmine

2308 Rubrum plenum, rosy red, 1s. 2309 Sappho, white, tinged rose, 1s. 2310 Solfaterre, sulphur and white, 1s.

2311 Spectabile, magenta-rose

2312 Uzzlel, pink, 1s. 2313 Virginale, white, orange centre, 1s. 6d. 2314 Vole Lactée, white, tinged with rose, 1s. 6d.

2315 Wilhelm Kramper, rose-carmine

NEW ANEMONE-FLOWERED HARDY DOUBLE PYRETHRUMS.

OUR OWN SELECTION.

Purchasers can make their own selection at the rate of 9d. each.

King Street, Covent Garden, 1885.]

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NEW ANEMONE-FLOWERED HARDY DOUBLE PYRETHRUMS-
                                                                                                    2338 Hannibal, rose-purple
2339 Hudibras, crimson, centre yellow, 1s. 6d.
         Achilles. purple, centre carmine and yellow
2319 Alexander, crimson-purple, centre rose
2319 Alexander, crimson-purple, centre rose
2320 Alico, white, tinged rose
2321 Alcibiades, purple, rose centre
2322 Andromeda, rose-lilac, centre deep rose
2323 Armida, white, centre rose
2324 Bouquet Rose, deep rose, light rose centre
2325 Charles Baltet, rose-carmine, yellow centre
2326 Cleopatra, blush, centre yellow
2327 Cleo blush centre suffice 15 6d
                                                                                                     2340 Imperatrice Charlotte, white, tinged rose
                                                                                                    2340 Imperatrice Gharlotte, vontic, tinged r
2341 Jane, magenta, rose centre
2342 Kermesinum, crimson-purple, 1s. 6d.
2343 La Superbe, rose-purple
2244 Miss Plink, purple-crimson, contre rose
2345 Modèle, purple-crimson, rose centre
2346 Nelly, purple-rose, centre tipped white
2347 Nemesis, lilac-carmine
 2327 Cleo, blush, centre white, 1s. 6d.
                                                                                                      2348 Peau Rouge, rich rose-crimson
 2328 Cleon, magenta-crimson, centre yellow
                                                                                                     2349 Prince George, purple, centre tipped white
2350 Prince of Wales, crimson-purple, centre yellow, 1/6
 2329 Comte de Montbron, rose-lilac
 2330 Deese, purple, centre rose
                                                                                                     2351 Princess Louise, blush, is. 6d.
 2331 Duchesse des Fleurs, blush, centre white, 1s. 6d.
                                                                                                     2352 Roseum, rose-carmine
2353 Ruberissimum, deep rose, earmine centre
2354 Rubrum perfectum, rich crimson
 2332 Elsie, purpte, carmine centre
2333 Elegantissimum, deep rose, light rose centre, 1/6
2334 Florence, pink, centre bluck, 15. 6d.
2335 Fortune, blush, centre yellow, 15. 6d.
2336 Galopin, purple, centre rose
                                                                                                      2355 Rubrum, rich crimson, carmine centre
                                                                                                     2356 Tattie, purple-crimson
2357 Topsy, magenta, golden centre
 2337 Gertrude, carmine
                                                   BEAUTIFUL NEW SINGLE HARDY PYRETHRUMS.
 2358 12 in 12 very fine varieties, 6s.; extra fine 9 0 | 2359 25 in 25 very fine varieties, 15s.; extra fine 21
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            heart-shaped leaves

Tigridia conchinora, petals yellow, cnp yellow, spotted scartet, I ft. per doz. 3s. 6d.

"grandiflora, petals rich scartet, cnp spotted crimson on a yellow ground, flowers very large,
American roots, ready in December or January, I ft. per doz. 3s. 6d.

"alba, petals white, cnp spotted ruby, exceedingly beautiful , 4s. 6d.

"pavonta, petals scartet, cup orange, spotted scartet, I ft. , 2s. 6d.

"speciosa, petals dark scartet, enp orange, spotted scartet , 3s. 6d.

No flower is more gorgeously coloured than the Tigridia (the Tiger-Spotted Flower). The roots may be planted in March, April, and May; or for pot culture eartier. We have made plantings as late as Midsummer, and we recommend this being done, lifting the plants in September, for the purpose of flowering under glass late in Autumn.
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                 heart-shaped leaves .
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              winter flowers.
                                                                                                                                                                       [Barr and Son,
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2397	Tritoma g	laucescens	, the rich orange-scarlet	flower spikes on stems 3 to 5 feet high blossom from	. d.
2398			july to September e bright vrange-scarlet fl	ower spikes, on stems 3 to 5 feet high, blossom from	6
2399			August to December.	per doz., ios 6d · is & i	6
2400	"	Leichtiini,	apricul colour, with proti	e distinct species, 2 ft	6
0407		Figurea .	in " The Garden," 28th I	Way, 1881, as Kniphoha carnosa, 14 ft.	6
2401 2402	,,	Nobilis. sca	., a awarj species with ord	unge flowers, 2 ft. Figured in "The Garden," 1877 i dsome, 5 ft	6
2403		Saunuersi.	oright rea, 5 II	0	6
	midst of a	te aspect of t	the Iritomus (Kniphohas)	renders them unlike alt other border plants; from the mounted with thousands of small fiery-red flowers;	
2404	Tropæolu	m azureum	(rare), an extremely bear	uliful species, with rich blue flowers 7	6
2405 2406	**	brachyce	eras, a fine yellow-flowere	d species	6
2407	"	pentaph	yllum, red and green, pe.	k I rfectly hardy I	6
2408	1)	Ботавий	num, gotaen-yettorv jtorver	es in long trusses, quite hardyper goz., 7/6: od. & 1	0
2409 2410	"	tricolor.	scarlet, orange, and blace	clusters, quite hardyin established pots, 1s. 6d. & 2	6
2411		tuberosu	1m. vellow and red, very i	distinct quite hardy perdoz es 6d o	6
2412	Tuperose,	Double A	dwarf, flowers bure will	this variety is most prized, being comparatively ite and perfectly double per doz. 7s. 6d. o	0
2413	**	,, A	African-grown roots: the	ese are ready to plant from October per doz re 6d o	9
2414	11		extra strong select	ted roots, which usually give 2 to 3 flower spikes, each blossoms per doz. 7s. 6d. o	
(CULTURAL	TREATMEN'		5.—The growers for Covent Garden pot the Tuberose sin	ale.
in 50	or 6-inch poi	ts, and plun	ge in moist bottom heat,	withholding water till the foliage appears, then giving	it
freely	growing of the	n in a house plants are t	e with a high temperatur for the conservatory or si	e, and a moist atmosphere, till the flower buds develope; tting-room, they are removed to a greenhouse temperatu	at
The b	utbs for ear	ly flowering	should be potted as soon a	is they can be procured, and kept in a warm temperatu	ve.
never	below 60 a	legrees. Ti	he reserve bulbs for succ Ary in a temperature neve.	ession may be potted al once, and allowed to make r	oot
2415				d Heliotrope), strongly fragrant, pinky white flowers o	6
	*Urceolina	aurea, a s	plendid war m.house bulb	with large golden-yellow flowers, tipped with rich	
2417	green, a Uropetali	<i>na produced</i> im hvacint	t in graceful drooping teri hoides, rose, 3 ft) T	ninal clusters	6
2418		viride, g	green, & ft.	are extremely presty.	4
2419	*Uvularia	amplexicai nerfoliata	ulis, golden-yellow, 1 ft.	Unularias have elegant tube-shaped \$,, 7s. 6d. o flowers, with habit of Solomon's Seal. } ,, 7s. 6d. o	9
2421	*Veltheim	ia capensis	s, pink, 2 ft \ Ha	flowers, with habit of Solomon's Seal. \ , 7s. 6d. \ ondsome greenhouse bulbs, with fine flower \ 3 spikes and wavy leaves. \ 3	9
2422	\$F		glanca fleth off	5. 12. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	#37ama+ ****	olhum di	struct aubita shuided from	spikes and wavy leaves.	6
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BARR & SON, KING STREET, COVENT GARDEN.



A GROUP OF BARR'S HARDY DAFFODILS.